388|389
408|409

P/o 389-6

P | P
10 | 39

P/o 389-10

P/o 389-23

P/o 389-22

MAP 389 A

35
11

55

55.1
2.04 Ac

47.96Ac

1
65.12 ACRES

11
6.9 ACRES

17
24.5 ACRES

16
4.5 AC.

18.2
77.532 Ac.

12
16.95 ACRES

15
4.99 ACRE

3
6 ACRES

4
D = 12.25 ACRES

2
D = 70 ACRES

10
20.3 ACRES

9
11.65 ACRES

8.2
33.98 ACRES

12.1
4.92 ACRE

14
6 ACRES

60
1.92 Ac

13
1.21 Ac

37

18

18.1
1.79Ac.

18.15
6.63 Ac.

62
3.22 Ac.

61
.53Ac

69
2.03 Ac.

68.1
.34Ac

66
(A)

68
2.34Ac
(B) (C)

2.02 Ac

.95Ac

35
1.25 AC.

.24 Ac.

.53 Ac.

33

33.1

39.1

38

40
3.58Ac.

34

3.94 Acs.

36

36.3

39

7.85 AC.

36.2

36.1

45
D=11.25 ACRES

48
D = 45 ACRES

43
42.5 ACRES

30
D = 70 ACRES

31

28
12 ACRES

I ACRE

8.3
2.0 Ac. Loc?

I ACRE

5.5
35.06 Ac.

5.4
37.06 Ac.

6
124.54 ACRES

7
(4)
6.09 ACS

7.1
(5)
2.80 ACS.

7.4
(3)
1.16 Ac.

7.3
(2)
1.31Ac

7.2
(1)
1.26 Ac

46 AC.

6.1

5.3
1.04 Ac.

5.2
1Ac.

5.1
.94Ac

65
2 Ac.

P/o
408-22

72

5
29.07Ac.

63
6.95 Ac.

27
376 TOTAL ACRES

29
102.91 Ac.

29.1
.96 Ac.

29.2
2.13Ac.

32

47
74 Ac.

471
2 Ac.

49
125.25 ACRES

54
5 Ac.

50.2
77 Ac.
(TRACT 3)

50
82 ACRES

(TRACT 2)

P/o 410-1

45

51
1Ac

52
1Ac

53.4
.88 Ac
.71Ac

57

53.3
25.73 Ac.

53
60 Ac.

53.1
.34 Ac.

53.2
1Ac

409|410
429|430

21.7
19.25Ac

21.6
43

21.4
.51Ac

64
.55 Ac.

21.5

71
0.52Ac

70
1.86 Ac

21.8

32
3.04Ac

67
.10 Ac

1.09 AC.

23 AC.

212

21
8.64Ac

21.1

21.3

21.9
7.19Ac

2.10 ACS.

20
166.88 ACRES

P/O 389-20

59
1.15 Ac.

23
D = 87 TOTAL ACRES

389|390
409|410

24
21.23 ACRES

42.6
.71 Ac

42.8
.99 Ac(6)

42.3
1.469 Ac.

58
2.02 Ac.

P/o
410-12

42.2

42.7
.59 Ac

42.5
.59 Ac(2)

42.1

3.10/Ac.

42.4

42.10
.59Ac(6)

41
25.15 ACRES

42
5.09ACRES

41.1

46.1

46.28
3.34 Ac.

46
61.77Ac

1Ac.

41.2
.49 AC.

46.6

46.8

46.7

46.23
4.77 ACRES

46.31
4.08Ac

46.26
2.67 Ac.

46.32
1.54 Ac

46.3

46.4

46.33

1.94Ac.

46.22

46.27

46.29
1Ac.

1.02 Ac.

.05 ACRE

.14 ACRE

.34 ACRE

46.5

46.9

1.82 ACS.

46.21

46.11

46.13

46.10

46.12

46.18
5.7ACRES

46.19
2.31 ACRES

46.24
2.33 ACS.

46.25
2 Ac.

(TRACT 1)

501
99 Ac.

56
.11 Ac.

For Tax Purposes Only

Prepared by
MICHAEL BAKER, JR., INC.
Consulting Engineers
Rochester, Pennsylvania

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

1	6-4-75	T.G.	9	OGIS	1/6/91	DSH	17	SLS INC. 3/03/00 JAW
2	11-27-78	DG.	10	OGIS	3-19-92	T L	18	ESI 2/2/01 REK
3	REV. TO 7-1-83	NCS	11	OGIS	2/1/93	DSH	19	ESI 2/12/02 REK
4	7-1-84	L.E.S.	12	OGIS	12/12/93	SAJ	20	ESI 2/20/03 REK
5	REV. TO 7-1-85	NCS	13	OGIS	2-95	HD	21	H&S 2/04
6	July, 1986	TRL	14	SLS INC. - DDC 5/97			22	3/21/05 S&H
7	Revised to 7-1-87 SF		15	SLS INC. 3/3/98		JWM	23	3/28/06 S&H
8	Rev to 3-1-89	RLB	16	SLS INC. 1/28/99		DSW	24	6-22-08 HLS

5-8-10 HLS
6/27/11 S&H
5-4-13 KEY MAP
8-8-15 HLS

389
408 409 410
429

TUCKER COUNTY

STATE OF WEST VIRGINIA

Office of Assessor

DISTRICT
DRY FORK

SHEET NO: 409

Date, Aerial Photography: November, 1961 Date, Map: Dec., 1962
Photo No: Scale: 1" = 400'

408|409
428|429