12-2

24-3

2,374,000 2,376,000 2,378,000 2,380,000 2,382,000 2,384,000 2,386,000

470,000 480,000 490,000

TOWNSHIP
TOWNSHIP
FOSTER
TOWNSHIP
HEGINS
FRAILEY
HENRY HUBLER DB 610 PG 129
1 2.3 AC.S.
OLD
1(3) 8.5 AC.
0.7 AC. 1(4)
COAL PRODUCTS INC DB 870 PG 524
1(6) 16.5 AC.S.
COAL DB 1552 PG 72
1.3
2.2
2(2) 7.3 AC.S.
NEW 25
SR0025
12-2-2.1
1(1) 75.9 AC. S.
COMMONWEALTH ENVIRONMENTAL SYS.
RB 1552 PG 72
EARL KIEFFER RB 306 PG 1
1(5) 23.4 AC. S.
REILLY
FRAILEY
REILLY
COMMONWEALTH ENVIRONMENTAL SYS
RB 1552 PG 80
1 142.0 AC. S.
HILLSIDE COMPOSTING CORP DB 1458 PG 39
1(1) 29.7 AC. S.
SEE 24-2
?
READING ANTHRACITE CO 11/1/66
SEE 24-4-2
25 SR0025
19 JUNE 1969
JOSEPH DECONCINI
2 72.7 AC. S.
2 8 AC.S
3 14.2 AC.S
6 9 AC.S
25 SR0025
24-4-1
PG 195
2(3) 25.0 AC.S.
SHERMAN COAL CO. INC
RB 1299 PG 251
BILL VOTE
2(1) 180.6 AC. S.
COUNTY OF SCHUYLKILL (SOLD TO MASSER)
DB 1122 PG 998
26 AC. 4
3 7.9 AC. S. BCC
DB 1697 PG 39
PG 35
5 89.6 AC.S
CM ZONING
CONSERVATION MINING
7 2.5 AC.S
SUWANEE COAL CO DB 1262 PG 78
BCC DB 1697 PG 39
Sherman REALTY INC DB 1487 PG. 54
Ken Rictor
5 115.6 AC. S.
CM ZONING CONSERVATION MINING
MELCHOIR
HAFFA
ROST.
IRWIN
SEE 12-1-1
NATURAL COAL CO,
DB 950 PG 32
L.R. 1005 SR 0081
12-1
24-4-27
NATURAL COAL CO.
DB 950 PG 15
* 27.2
24-4
WEED
GEO. WEED
WM. COOK
D. JOS SUENDER
DB 1439 PG 70
6 264.4 AC.S.
READING BLUE MTN & NORTHERN RR
DB 1459 PG 895
DB 931 PG 565
6(1) 13.0 AC.S. STACY & WILLIAM VESAY DB 1351 PG 77
8 2.5 AC. 871 TRANS.
PAGNOTTI COAL CO.
11 21.6 AC. S.
READING
0.8 AC.S
1
17
13.1 AC.S.
T-571
TOWNSHIP
TOWNSHIP
INDIAN HEAD COAL CO. DB 1050 PG 301
MARTIN
HORN
12 27.7 AC.S.
1 ACRE PARCEL
?
S.
9 176.7 AC. S.
10 48.1 AC. S.
DILWORTH
SULLIVAN TRAIL COAL CO DB 1041 PG 1061
15 17.3 AC.S.
COMPANY
TOWNSHIP
TOWNSHIP
16 21.1 AC. S.
JOHN BAILEY
SEE 12-1-1.3
NATURAL COAL CO.
DB 950 PG 32
JOSEPH WALACAVAGE DB 1533 PG 224
18 52.2 AC.
MARTIN HORN
T-571
CLYMER & BANNON
14 87.8 AC. S.
ROBERTS
12-5
TRAILEY
REILLY

PARCELS 18

COMPILED BY AERO SERVICE CORPORATION – PHILADELPHIA, PENNSYLVANIA

SCHUYLKILL COUNTY TAX MAP

SCALE - 1" = 400'

THIS MAP PREPARED FOR ASSESSMENT PURPOSES ONLY. IT IS NOT DESIGNED TO PROVIDE ENGINEERING DATA.