SCALE 1 IN = 400 FEET
ENGINEERING DEPT
LEECHBURG, PA.
PHILA WARE HOUSE Co -Coal
MILLDOLLAR - SU.CE
PHILA WARE HOL-COAL
McDOWELL HEIRS - Surface
PITTSBURG PLATE GLASS Co - Coal
THOS SHOOP - surface
PITTSBURG PLATE GLASS Co - Coal
LASHER-SUR
P.P.G Co -Coal
PEFFER
HAAS COAL CO
23.889 AC.
MEANS
LOVE
GRIFFITH
No.3 HILL
BURCHFIELD
FREEPORT
BULL
J H BANDI
SOBER
P.P.G Co LEASE
P.P.G Co
to
A.C.&C.Co
BARTLEY
KRONEN (EDMONDSON)
P.P.G Co -Coal
FAN
A.C.&C.Co
to
P.P.G Co
PENN SALT Co
JAS R. PORTER
P.P.G Co -Coal
BEST COAL CO
Now
ALLEGHENY C&C.Co
37
PHILLIPS
GAS WELL
No.1
26
25
No.4 HILL
MASON
THOS. MASON
ROAD
Reserve
SMITH
PHILLIPS
GAS WELL
No.1
GOLDINGER
M.W. BRADY
S.K. JOHNSON
LEE HEIRS
Wegner
IMPROVED
HAAS COAL CO
CREEK
No.3
McCULLOUGH
No.2
McCULLOUGH
No.1
McCULLOUGH
THOS. BRECK
BAUGH
NOT OWN
EMERSON HALLETT
12 AC.
WALTER
SHIRLEY
RICHARDS
MILLERSTOWN
E MILLER
JACKSON
DO NOT OWN
S.B. WOODROW
33
W.L. DAWSON
CALC 59.335 AC.
TO HAAS 8.059 AC
REM 51.276 AC
BERTHA A HUEY
HAAS COAL 18.276 AC
ALLEGHENY 59.247 AC
TOTAL CALC 77.523 AC
DO NOT OWN
SCHOOL
PAULW HENDERSON
CALC 6.703 AC
CHARLES C DE
CALC 22.B1 A
CHAS. R. SWEENEY
REM 3.984 AC
Chas P Sweeney
CHARLES R SWEENEY
CALC 11.606 AC
ROY LANGHURST
113 AC
SADIE LANGHURST
CALC 9.377 AC
NH ALLEGHENY COAL & COKE Co
1.212 AC
EARLE MARTIN
RESERVE
RES
0.118 AC
TRACT No.1
ROBERT DAWSON
CALC 10.314 AC
REM 7.314 AC
ROBERT DAWSON HEIRS
JOHN GLASS - SUR
CALC 53.071 AC
RES 0.118 AC
REM 52.957 AC
1ST EXCHANGE
ALLY TO HAAS
56.67 AC
J Earle Martin
169.044 AC
2ND EXCHANGE
ALLY TO HAAS
53.318 AC
36
Run
CONVEYED 1956
PINE RUN Co
ALLEGHENY C&C Co
7.300 AC
EXC TO HAAS
6.705 AC
JERRLE MARTIN
9.023 AC
L M & Coal
ALBERT SHUPECK
DEED - 52 AC
CALC - 50.534 AC
JOHN A GENSBIGLER
DEED 83 AC
CALL - 84.034 AC
+ 3.004
87.038 AC
REV 7.604
REM 79.434 AC
LEECHBURG MINING Co - COAL
ETERS
7.604 AC
NOT OWN
JOHN G FLEMING
A SHUPECK - SUR
DEED 45 AC
CALC - 45.066 AC
TO HAAS 7.3 AC
REM 37.766 AC
LEECHBURG MINING Co COAL
JOHN M VOGELEY
CALC 65.201 AC
ALLEGHENY COAL & COKE Co COAL
35
N=24,000
N=20,000
N=16,000
N12,000
N8,000
N4,000
N=000
E=4,000
W=4,000
E=000
W=000