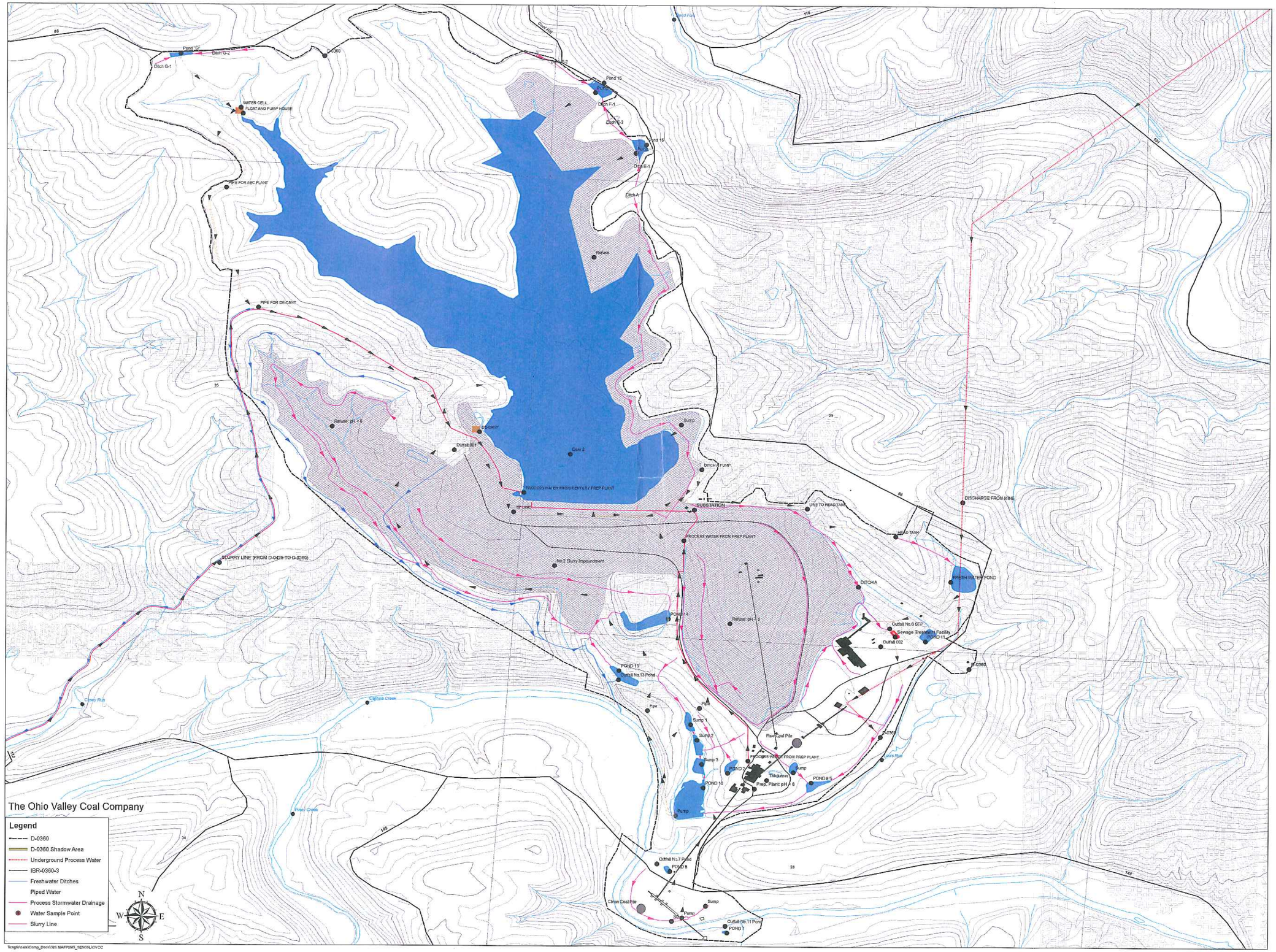
The Ohio Valley Coal Company
Legend
D-0360
D-0360 Shadow Area
Underground Process Water
IBR-0360-3
Freshwater Ditches
Piped Water
Process Stormwater Drainage
Water Sample Point
Slurry Line
N
S
E
W
Pond "G"
Ditch G-1
Ditch G-2
WATER CELL
FLOAT AND PUMP HOUSE
PIPE FOR AEC PLANT
PIPE FOR DE-CANT
Refuse: pH < 6
DE-CANT
Outfall 001
Dam 2
PROCESS WATER FROM CENTURY PREP PLANT
SLURRY LINE (FROM D-0425 TO D-0360)
No.2 Slurry Impoundment
Pond 15
Pump
Ditch F-1
Ditch E-2
Pond 16
Ditch E-1
Ditch A
Refuse
Sump
DITCH A PUMP
SUBSTATION
LINE TO HEAD TANK
HEAD TANK
DISCHARGE FROM MINE
FRESH WATER POND
DITCH A
PROCESS WATER FROM PREP PLANT
Refuse: pH < 6
POND 14
Outfall No.6 STP
Sewage Treatment Facility
POND 11
Outfall 002
D-0360
POND 13
Outfall No.13 Pond
Pipe
Sump 1
Sump 2
Sump 3
POND 10
Pump
Raw Coal Pile
PROCESS WATER FROM PREP PLANT
Thickener
Prep. Plant: pH > 6
POND # 5
Sump
Outfall No.7 Pond
POND 8
Clean Coal Pile
Sump
Pump
Outfall No.11 Pond
POND 7
Carey Run
Captina Creek
Piney Creek
Lees Run
Coal Hill
Pond Fork
116
101
86
35
29
34
145
142
28