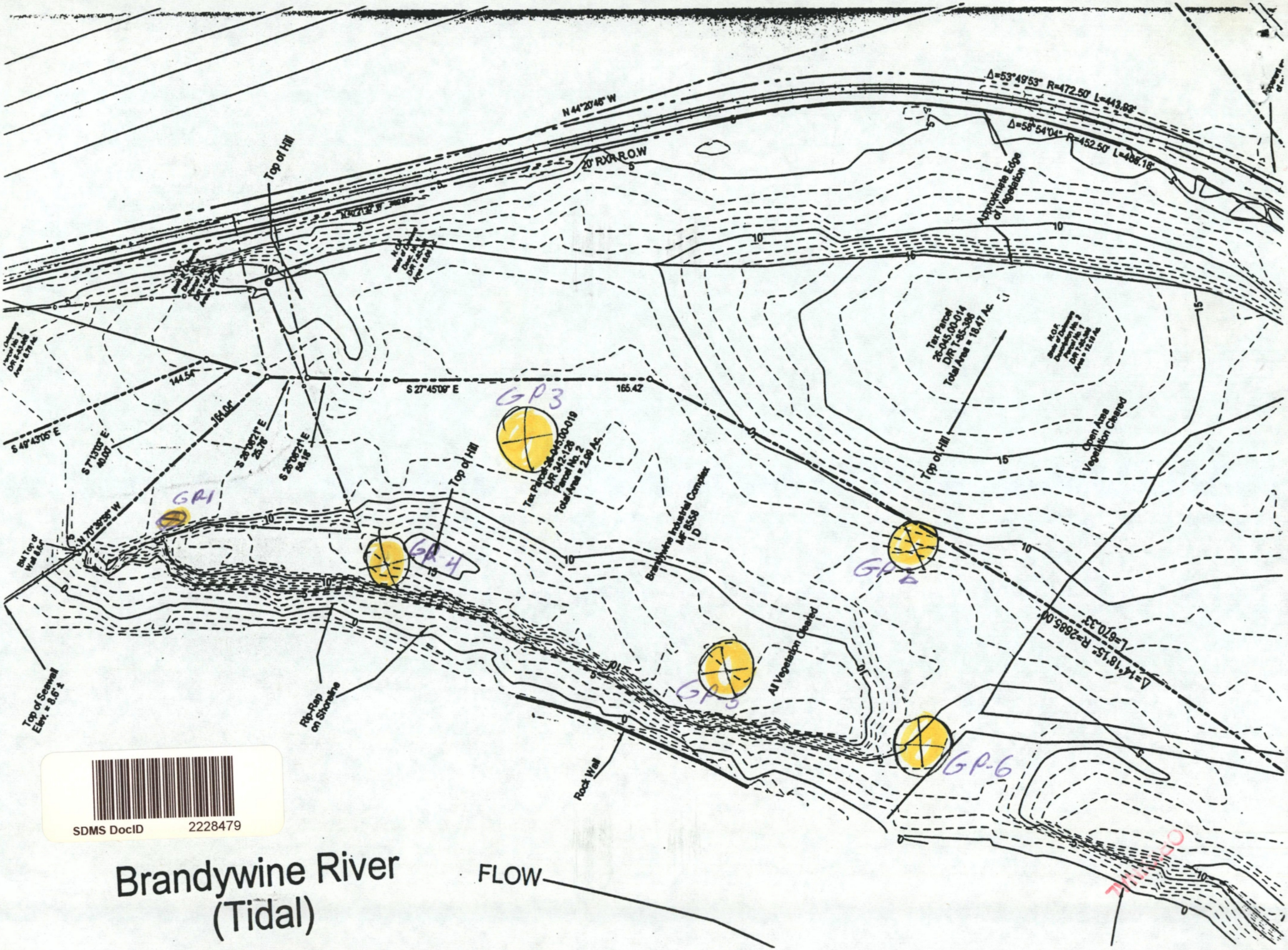

SDMS DocID 2228479

ORIG.

GP-1 0'-4' 6" gravel for storage lot
3' to 4' colored soil (white, green)
4' to 8' 4' to 6' wet Brown sandy loam
soil 6' to 8' clay
water sample GP-1

GP-2 0' to 7' clean soil
7' to 8' clay
water sample GP-2

GP-3 0' to 3' clean soil
3' to 4' white, Brown, green soils
4' to 8' water sandy, debris
8' to 12' water, debris (glass, brick, stone, ash)
12' to 16' water (no sample soil to fine to stay in tube)
17'-9" rejected sand, debris then ½" clay
water sample GP-3

GP-4 0'-4' Loam soil
4' to 8' soil, small stones, gravel then little silt
8' to 10' wet sandy clay
10 to 12' wet, Debris with colored soils (white, green, pink)
12'-14' soil (white, green, pink
14'-16' all clay
water sample GP-4

ORIGINAL

GP-5

0'-4'	soil
4'-8'	soil with debris, concrete, iron, sand
8'-10	wet soil with debris
10'-11'	colored soil, white, green
11'-12	clay

GP-6

0'-4'	soil
4-8'	wet colored soil white, tan, pink, sandy
~~6'-8'~~	gravel, Black organic
8'-12'	gravel debris, silty sand
12-16'	no sample came up
~~16-20'~~	~~no sample came up~~
21'-7'	gravel with green, red, white debris Then 4" clay Then gravel sand Then rejected