

strong
brn
micaceous
lean
few spl pockets

3. Approximate
loss $\approx$
 $20\% \pm$

W Kong
V.f. SL -
L
Trace Rock
CW
Bottom

516

org brn,
strn brn
(1 pl) SL
w/ rootmat

brn, u micc:
SL
(mudgr.)

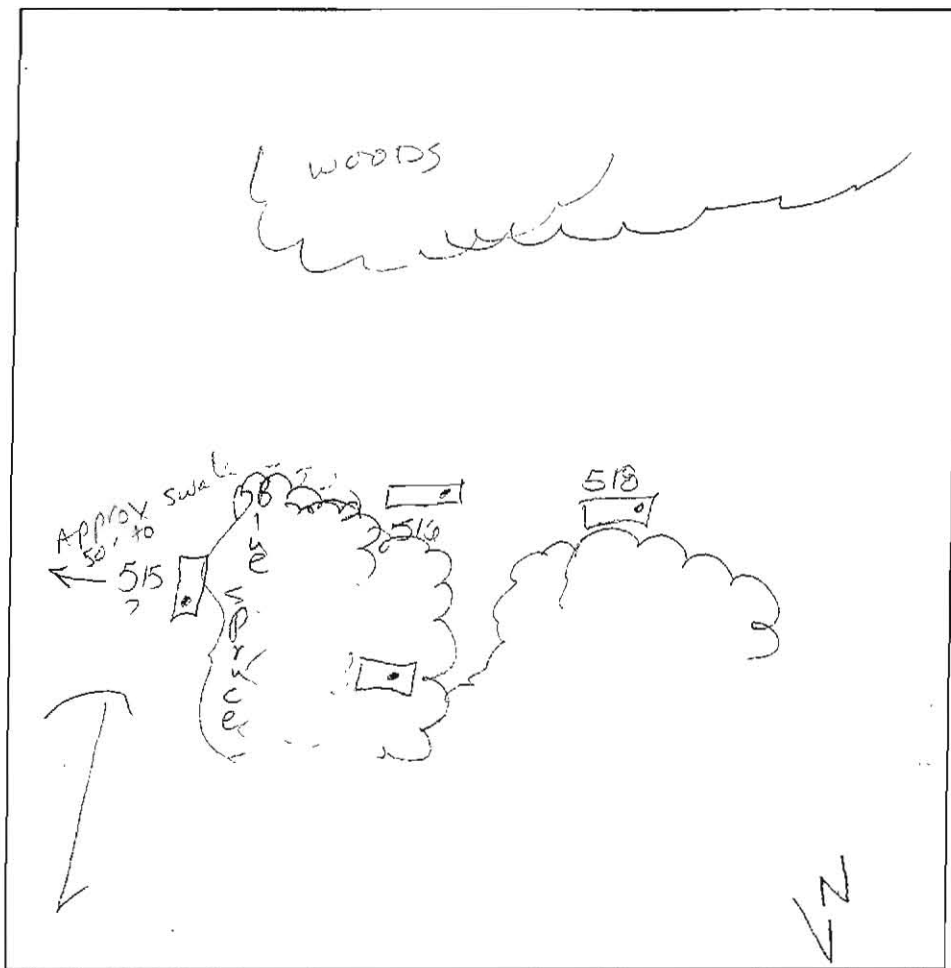
Rx ~ 10%
c.w. (few)

Bat form

517

Str' orn moist micoc. SCL	$2\frac{1}{2}$
Brn v. micoc 2pl SL	

Hand
Bath...



DATE	TEST #	DEPTH	START	BREAK 1" DROP	STOP 2" DROP	TIME OF 2nd INCH	P/F/H
8/10	515	6' / 12 1/2'	10:53	10:55	10:58	3	P
	516	4' / 12'	11:02	11:04	11:06	2	P
	517	3' / 10'	11:09	11:10	11:12	2	P
	518	3 1/2' / 10'	11:20	11:22	11:25	3	P
	519	Visual			Est- 3-5 min		OK
(m)							
(E)							
		SIDE Profile of over 300'		undulate from			w
		South of hole 515 (uphill)					216

REMARKS: Good work in calculation

SANITARIAN Kacie BACKHOE H Johnson OTHERS Engineer

TEST HOLES USED IN SDA	AVG. PERC TIME	SQ. FT/BR
1	1.5	100
2	1.5	100
3	1.5	100
4	1.5	100
5	1.5	100
6	1.5	100
7	1.5	100
8	1.5	100
9	1.5	100
10	1.5	100
11	1.5	100
12	1.5	100
13	1.5	100
14	1.5	100
15	1.5	100
16	1.5	100
17	1.5	100
18	1.5	100
19	1.5	100
20	1.5	100
21	1.5	100
22	1.5	100
23	1.5	100
24	1.5	100
25	1.5	100
26	1.5	100
27	1.5	100
28	1.5	100
29	1.5	100
30	1.5	100
31	1.5	100
32	1.5	100
33	1.5	100
34	1.5	100
35	1.5	100
36	1.5	100
37	1.5	100
38	1.5	100
39	1.5	100
40	1.5	100
41	1.5	100
42	1.5	100
43	1.5	100
44	1.5	100
45	1.5	100
46	1.5	100
47	1.5	100
48	1.5	100
49	1.5	100
50	1.5	100
51	1.5	100
52	1.5	100
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66	1.5	100
67	1.5	100
68	1.5	100
69	1.5	100
70	1.5	100
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73	1.5	100
74	1.5	100
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78	1.5	100
79	1.5	100
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81	1.5	100
82	1.5	100
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89	1.5	100
90	1.5	100
91	1.5	100
92	1.5	100
93	1.5	100
94	1.5	100
95	1.5	100
96	1.5	100
97	1.5	100
98	1.5	100
99	1.5	100
100	1.5	100

TRENCH WIDTH	INLET DEPTH	MAX. BOT DEPTH	EFFECTIVE SW
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Some what correct

(51A)

Strong
gitty
SL (high clay
micac content)

V. Micac 1 1/2
lump
L SAND
med gr
SAP frag
Size of quinine E wall
~ 1/50 W/S & protile
~ 1/50 Real Lot
\$1

Bottom

515

Visual
1 pl in
V₂ meass
Loam
Quarter
sized
3/4" flag
to 20mm
A-5-10%

10' Betten