

9/10

4

Found beer bottle brick
bats crotchery 6" deep
lowered and set 2 M.

Ties

29.9

S

F-TD3D

Q.M.

Post

44.7

SE.

"

1st steel post. W.

29.0

W.S.W

"

William tree

28.1

N.

"

Q.M.

Post

30.0

W

M gate

"

27-2-1-1

N

Field ENT.

Found 5-13-40

TOP 1st STEEL

41.3

30.8

29.1

28.2

27.3

26.4

25.5

24.6

23.7

22.8

21.9

21.0

20.1

19.2

18.3

17.4

16.5

15.6

14.7

13.8

12.9

12.0

11.1

10.2

9.3

8.4

7.5

6.6

5.7

4.8

3.9

3.0

2.1

1.2

0.3

-0.6

-1.5

-2.4

-3.3

-4.2

-5.1

-6.0

-6.9

-7.8

-8.7

-9.6

-10.5

-11.4

-12.3

-13.2

-14.1

-15.0

-15.9

-16.8

-17.7

-18.6

-19.5

-20.4

-21.3

-22.2

-23.1

-24.0

-24.9

-25.8

-26.7

-27.6

-28.5

-29.4

-30.3

-31.2

-32.1

-33.0

-33.9

-34.8

-35.7

-36.6

-37.5

-38.4

-39.3

-40.2

-41.1

-42.0

-42.9

-43.8

-44.7

-45.6

-46.5

-47.4

-48.3

-49.2

-50.1

-51.0

-51.9

-52.8

-53.7

-54.6

-55.5

-56.4

-57.3

-58.2

-59.1

-60.0

-60.9

-61.8

-62.7

-63.6

-64.5

-65.4

-66.3

-67.2

-68.1

-69.0

-69.9

-70.8

-71.7

-72.6

-73.5

-74.4

-75.3

-76.2

-77.1

-78.0

-78.9

-79.8

-80.7

-81.6

-82.5

-83.4

-84.3

-85.2

-86.1

-87.0

-87.9

-88.8

-89.7

-90.6

-91.5

-92.4

-93.3

-94.2

-95.1

-96.0

-96.9

-97.8

-98.7

-99.6

-100.5

-101.4

-102.3

-103.2

-104.1

-105.0

-105.9

-106.8

-107.7

-108.6

-109.5

-110.4

-111.3

-112.2

-113.1

-114.0

-114.9

-115.8

-116.7

-117.6

-118.5

-119.4

-120.3

-121.2

-122.1

-123.0

-123.9

-124.8

-125.7

-126.6

-127.5

-128.4

-129.3

-130.2

-131.1

-132.0

-132.9

-133.8

-134.7

-135.6

-136.5

-137.4

-138.3

-139.2

-140.1

-141.0

-141.9

-142.8

-143.7

-144.6

-145.5

-146.4

-147.3

-148.2

-149.1

-150.0

-150.9

-151.8

-152.7

-153.6

-154.5

-155.4

-156.3

-157.2

-158.1

-159.0

-160.0

-160.9

-161.8

-162.7

-163.6

-164.5

-165.4

-166.3

-167.2

-168.1

-169.0

-170.0

-170.9

-171.8

-172.7

-173.6

-174.5

-175.4

-176.3

-177.2

-178.1

-179.0

-180.0

-180.9

-181.8

-182.7

-183.6

-184.5

-185.4

-186.3

-187.2

-188.1

-189.0

-190.0

-190.9

-191.8

-192.7

-193.6

-194.5

-195.4

-196.3

-197.2

-198.1

-199.0

-200.0

-200.9

-201.8

-202.7

-203.6

-204.5

-205.4

-206.3

-207.2

-208.1

-209.0

-210.0

-210.9

-211.8

-212.7

-213.6

-214.5

-215.4

-216.3

-217.2

-218.1

-219.0

-220.0

-220.9

-221.8

-222.7

-223.6

-224.5

-225.4

-226.3

-227.2

-228.1

-229.0

-230.0

-230.9

-231.8

-232.7

-233.6

-234.5

-235.4

-236.3

-237.2

-238.1

-239.0

-240.0

-240.9

-241.8

-242.7