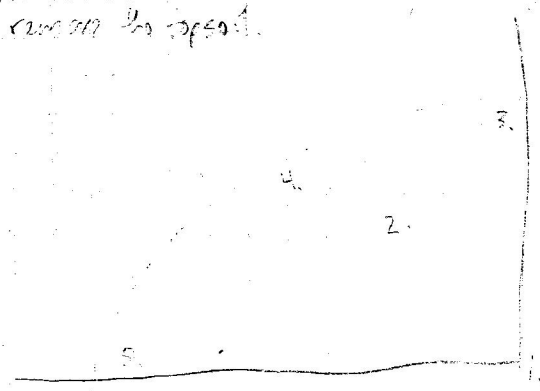


Map: 15 34

- In addition to the registration in Quadrant I we are also currently conducting topographic work in Two waterways to remove the spread.

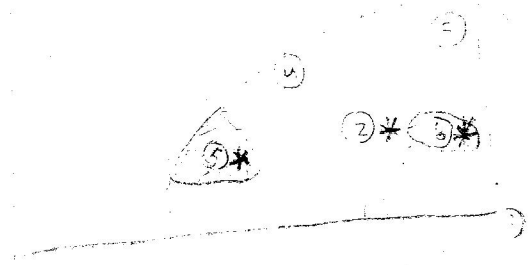


1. 1.49
2. 1.42
3. 1.48
4. 1.44
5. 1.5

1.	101.32 - 1.49 =	99.83
2.	101.32 - 1.42 =	99.90
3.	101.32 - 1.48 =	99.84
4.	101.32 - 1.44 =	99.88
5.	101.32 - 1.50 =	99.82

taken at beginning of workday.

Thurs, Nov 21st 2012



1.	1.62 =	99.70
2.	1.70 =	99.62
3.	1.68 =	99.64
4.	1.69 =	99.63
5.	1.85 =	99.47

1.62 = 1.62 m/s of water
1.70 = 1.70 m/s of water

- Today we began excavating success. We are now in the process of removing the spread. 2, 3, and 4 are being cleared at the moment.

- sketch represents the layout of 902 and 903 and the spread

Friday, June 14, 2002

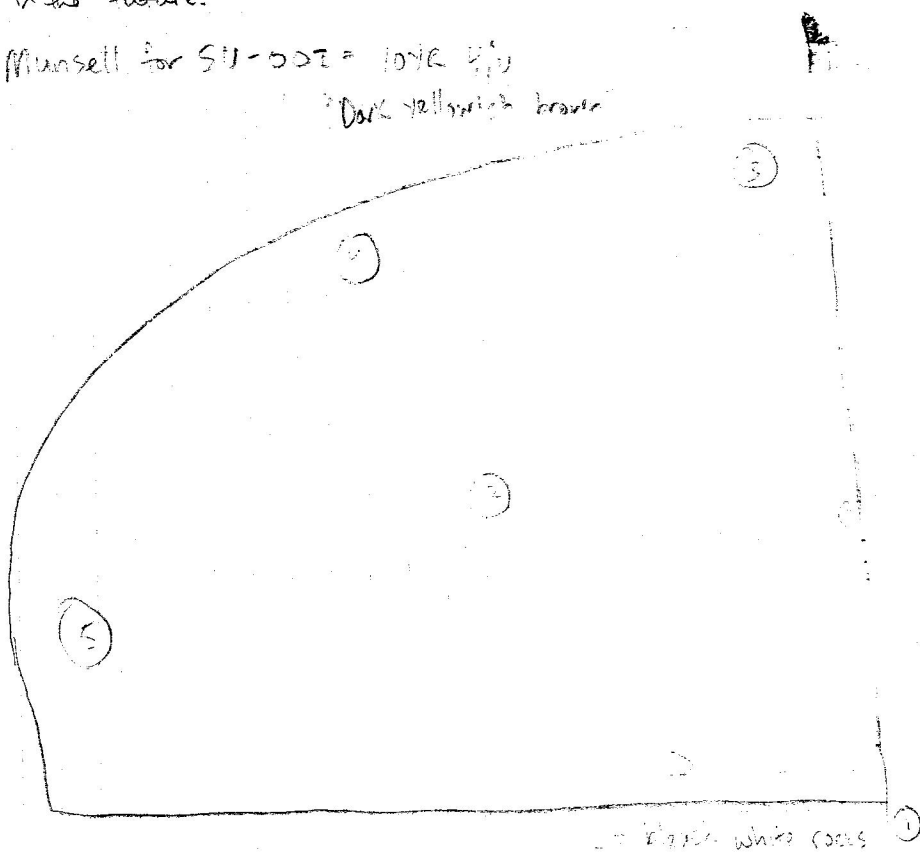
I completed all of SU-002 and SU-003. No artifacts were recovered from SU-003.

Saturday, June 15, 2002

We continued to excavate SU-002. Whittaker used a 100 cm grid to locate the excavation. So far, we've gone down approximately 35 cm below the surface (on average). Students began to clear the vegetation off of Quadrant II in preparation for excavation in the future.

Munsell for SU-002 = 10YR 4/1

Dark yellowish brown



① = 1.84 m

② = 1.94 m

③ = 1.71 m

④ = 1.95 m

⑤ = 1.98 m