

STRATIGRAPHIC TRENCH 16 (ST-16)

Stratigraphic Trench 16 (ST-16) (460 x 90 x 155 cm) was located on an east/west axis (90°/270°). The surface of ST-16 contained sporadic sugar cane, along with scattered grass patches and previously disturbed top soil. ST-16 contained one stratigraphic layer (Figure 36 and Figure 37).

Layer I (0-155 cmbs) consisted of dark reddish brown (2.5YR 3/4) compacted and wet semi-plastic silty clay. No roots or stones were present throughout Layer I.

STRATIGRAPHIC TRENCH 17 (ST-17)

Stratigraphic Trench 17 (ST-17) (420 x 90 x 145 cm) was located on a northeast/southwest axis (70°/250°). The surface of ST-17 contained sporadic sugar cane, along with scattered grass patches and previously disturbed top soil. ST-17 contained one stratigraphic layer (Figure 38 and Figure 39).

Layer I (0-145 cmbs) consisted of dark reddish brown (2.5YR 3/4) compacted and wet semi-plastic silty clay. No roots or stones were present throughout Layer I.

STRATIGRAPHIC TRENCH 18 (ST-18)

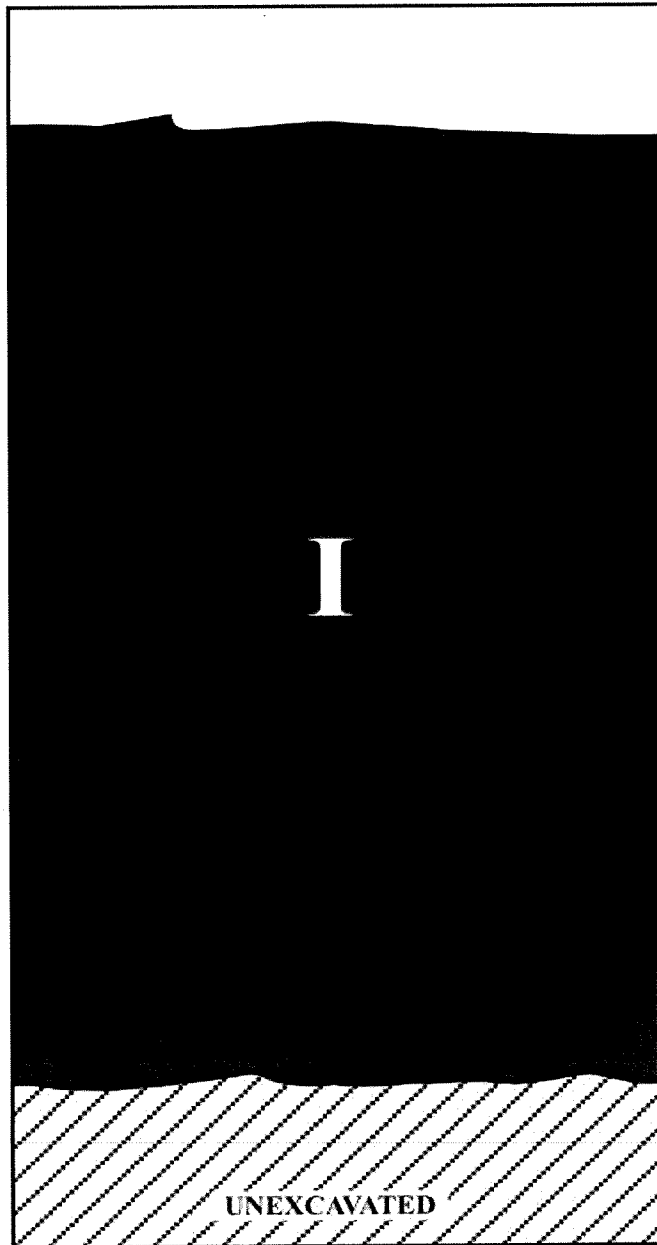
Stratigraphic Trench 18 (ST-18) (440 x 90 x 145 cm) was located on a northwest/southeast axis (340°/160°). The surface of ST-18 contained sporadic sugar cane, along with scattered grass patches and previously disturbed top soil. ST-18 contained one stratigraphic layer (Figure 40 and Figure 41).

Layer I (0-145 cmbs) consisted of dark reddish brown (2.5YR 3/4) compacted and wet semi-plastic silty clay. No roots or stones were present throughout Layer I.



Figure 36: Photographic View of Stratigraphic Trench 16 (ST-16). View to Southeast.

ST-16 PROFILE



METERS

KEY	
I	LAYER I: DARK REDDISH BROWN (2.5 YR 3/4) CLAY

Figure 37: Stratigraphic Trench 16 (ST-16) Profile.



Figure 38: Photographic View of Stratigraphic Trench 17 (ST-17). View to North.

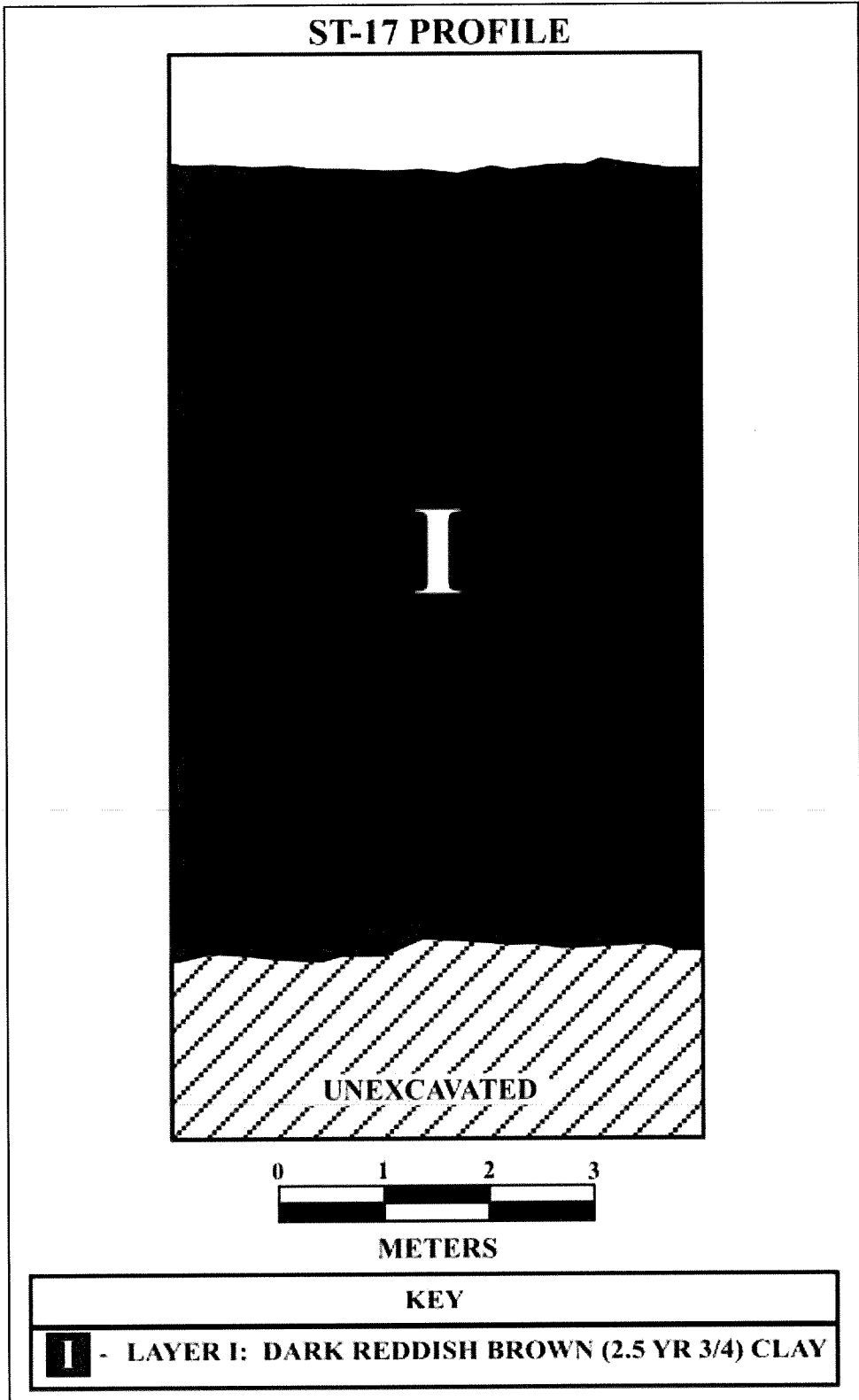


Figure 39: Stratigraphic Trench 17 (ST-17) Profile.

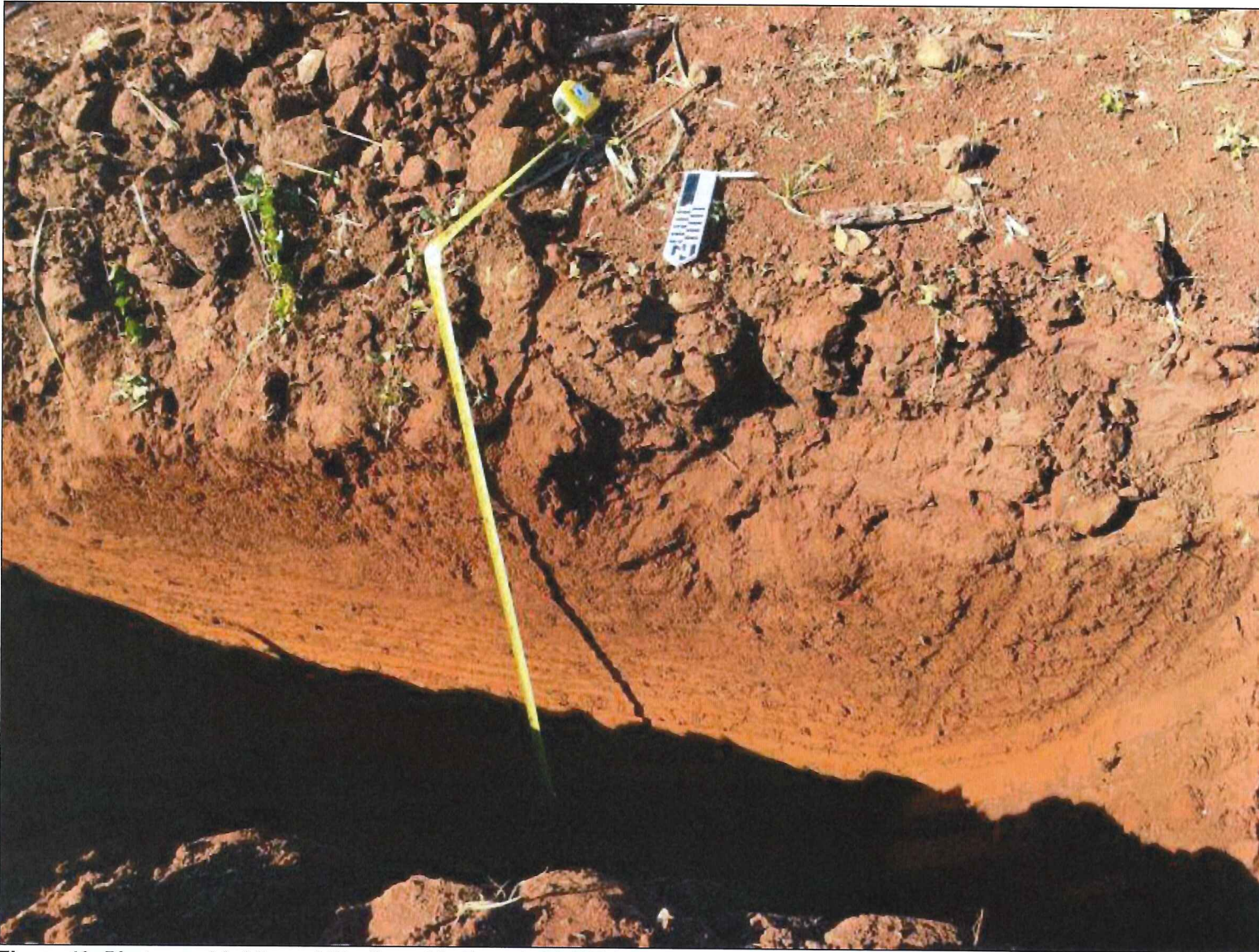
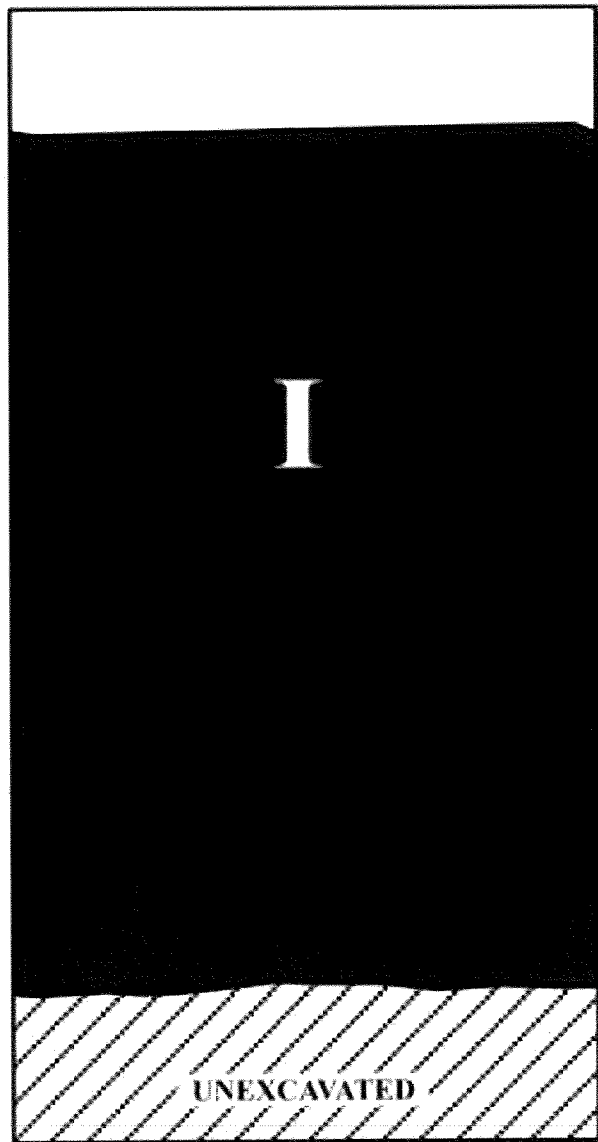


Figure 40: Photographic View of Stratigraphic Trench 18 (ST-18). View to Southeast.

ST-18 PROFILE



METERS

KEY	
I	- LAYER I: DARK REDDISH BROWN (2.5 YR 3/4) CLAY

Figure 41: Stratigraphic Trench 18 (ST-18) Profile.