1/30/76

330570

VISUAL CORE DESCRIPTION

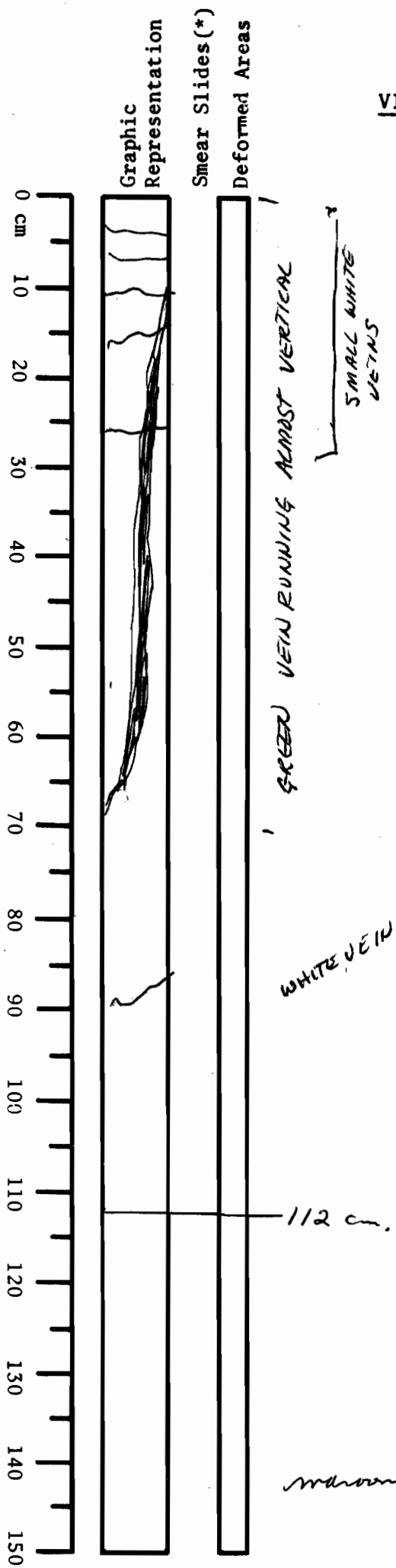
1597-1605-1

LEG	SITE	HOLE	CORE	SEC
6	001		122	1

486.8-488.0

OBSERVER
WMF

MAROON + GRAY ROCK



maroon veined hard rock w. dark blebs

330570

1/30/76

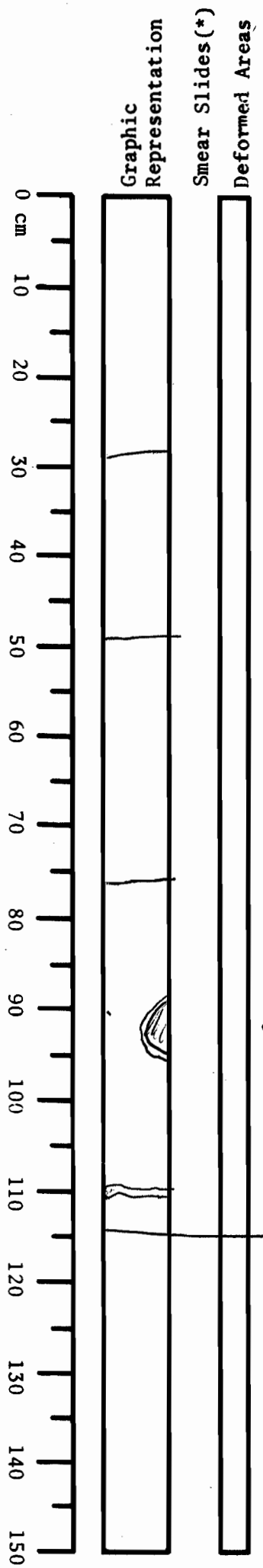
VISUAL CORE DESCRIPTION

1597-16051

LEG	SITE	HOLE	CORE	SEC
6	001		122	2

488.0 - 489.2

OBSERVER
WMF



DK GRAY + MAROON ROCK

WHITE VEIN

WHITE VEIN

WHITE VEIN

GREEN BLEB WITH RED ZONE AROUND IT.

GREEN VEIN

114 cm

maroon veined hard rock w. dark blebs.

330570

1/31/76

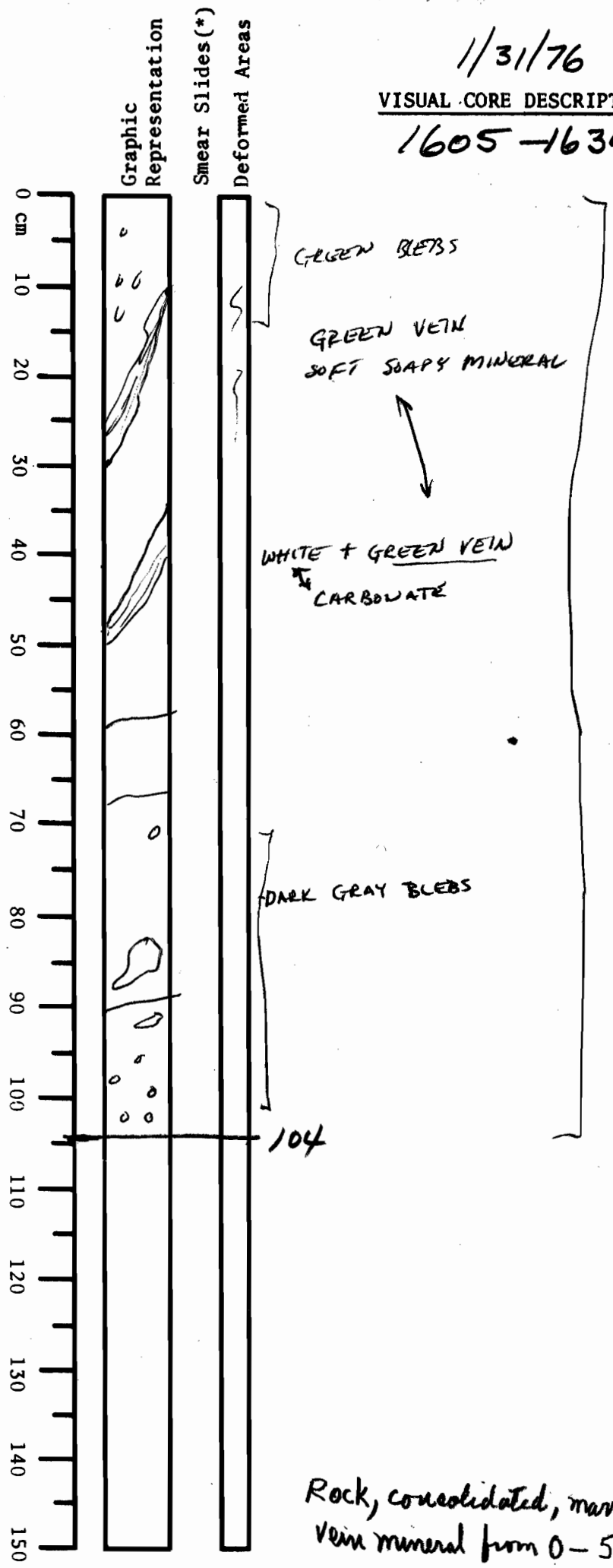
VISUAL CORE DESCRIPTION

1605-1634

LEG	SITE	HOLE	CORE	SEC
6	0601		123	1

489.2-491.2

OBSERVER
WMF



Rock, consolidated, maroon and brown, hard, green and red vein mineral from 0-50 cm

330570

1/31/76

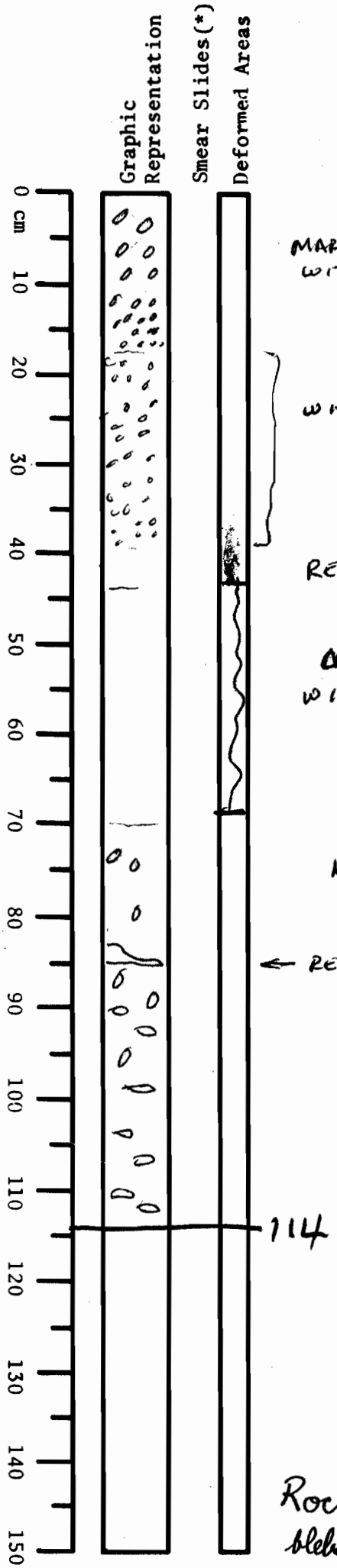
VISUAL CORE DESCRIPTION

1605 - 1634

LEG	SITE	HOLE	CORE	SEC
6	001		123	2

491.2 - 493.4

OBSERVER
White



MAROON ROCK WITH DK. GRAY BLEBS

WHITE BLEBS

RED

CRUMBLED RED + MAROON WITH WHITE BLEBS AND CALCAREOUS VEINS

MAROON ROCK WITH WHITE BLEBS

← RED VEIN

Rock, consolidated, marron-brown, hard, green and white blebs

330570

1/31/76

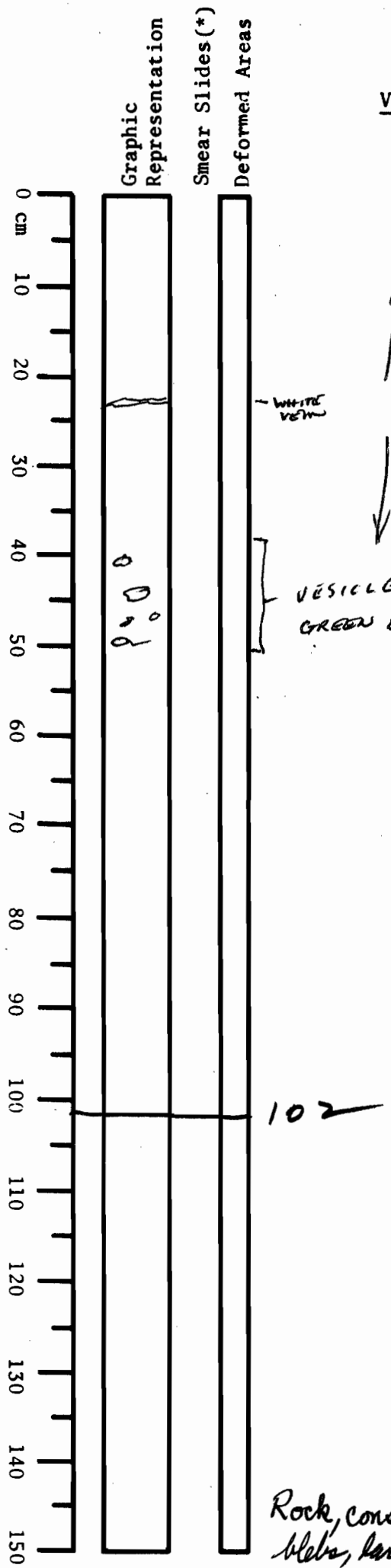
VISUAL CORE DESCRIPTION

1605—1634

LEG	SITE	HOLE	CORE	SEC
6	001		123	3

493.4-495.3

OBSERVER



MAROON ROCK
WITH WHITE VITREOUS BLEBS

VESICLES ~ VUGS SOME INTER CONNECT CAVITY POROSITY
GREEN BOTRYOIDAL OR DRUSY FILLING

Rock, consolidated, maroon-brown, hard, green and white blebs, large

330570

1/31/76

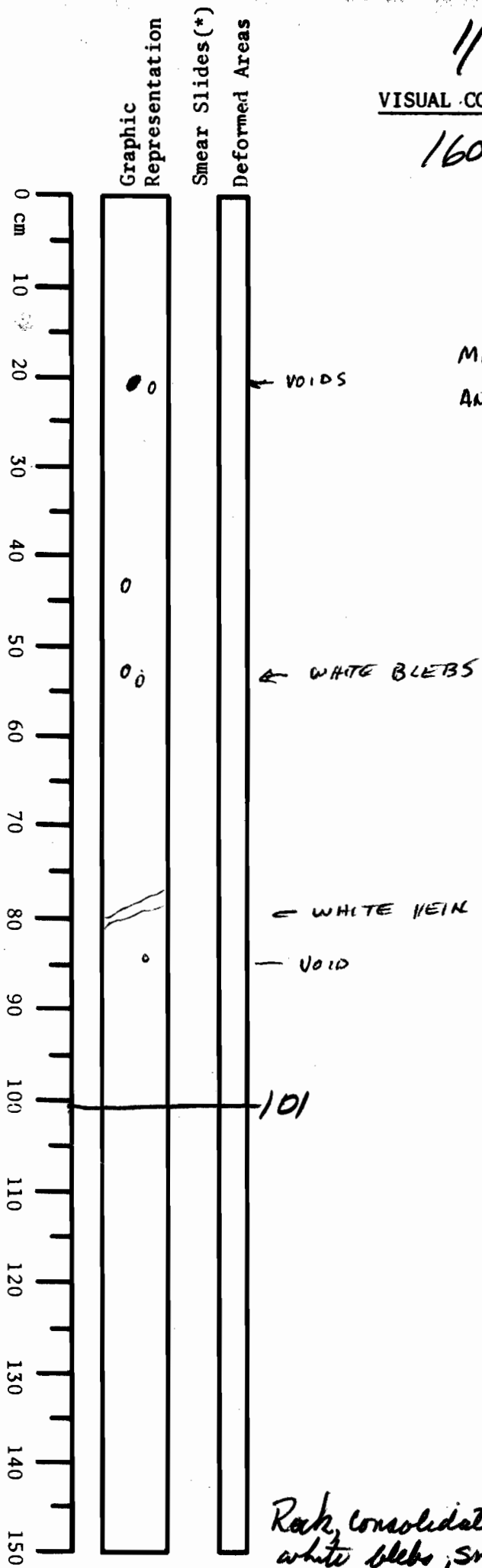
VISUAL CORE DESCRIPTION

1605-1634

LEG	SITE	HOLE	CORE	SEC
6	001		123	4

495.3-497.4

OBSERVER
WMF



MAROON ROCK WITH SOME WHITE BLEBS AND VOIDS

Rock, consolidated, maroon, brown, hard, green and white blebs, smaller

330570

1/31/76

VISUAL CORE DESCRIPTION

1605–1634

LEG	SITE	HOLE	CORE	SEC
6	001		123	5

497.4–498.1

OBSERVER
WMF

Graphic Representation | Smear Slides(*) | Deformed Areas

0 cm 10 20 30 40 50 60 70 80 90 100 110 120 130 140 150

MAROON ROCK VERY SMALL BLEBS OR GRAINS

RED CLAY

44

Rock, consolidated, marron – brown, hard, green blebs, v. few.

330570

1/31/76

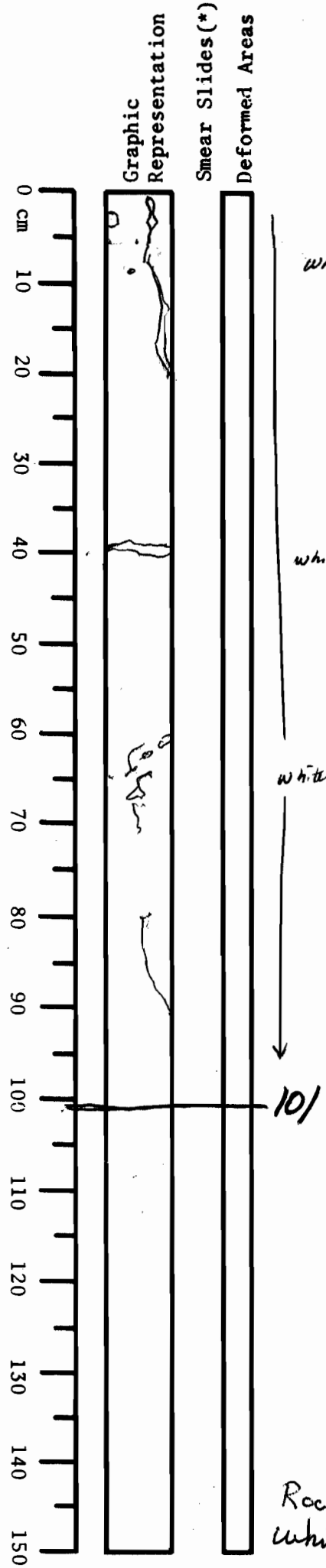
VISUAL CORE DESCRIPTION

1634-1664'

LEG	SITE	HOLE	CORE	SEC
6	001		124	1

498.1-500.3

OBSERVER
SHW



fine grained maroon ground mass with blue blebs and white blebs (inclusions) one white vein extending from 0-25cm

white vein

white blebs

progressively coarser grained & grainier, greater number of black grains, maroon ground mass

Rock, consolidated, hard, grayish-brown fine grained, green and white blebs, some veins

330570

1/31/76

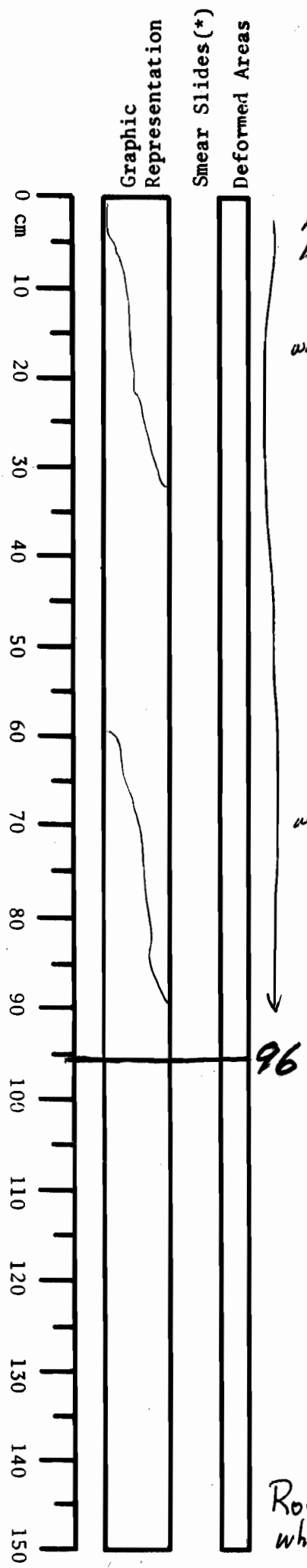
VISUAL CORE DESCRIPTION

1634-1664'

LEG	SITE	HOLE	CORE	SEC
6	001		124	2

500.3 -502.4

OBSERVER



maroon and gray fine grained ground mass
larger grained dark gray and black inclusions

white vein

white vein

Rock, consolidated, hard, grayish brown, fine grained-few small white blebs,

1/31/76

330570

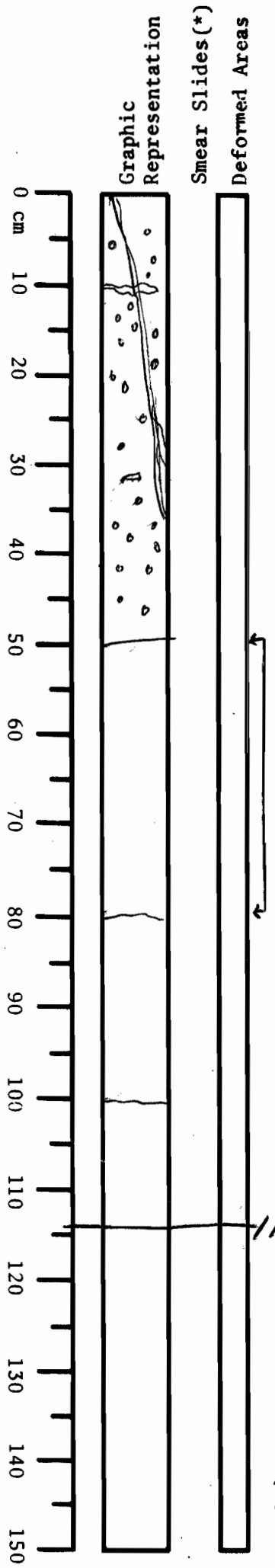
VISUAL CORE DESCRIPTION

1634-1664'

LEG	SITE	HOLE	CORE	SEC
60	01		124	3

502.4-504.9

OBSERVER



maroon and gray fine grained groundmass with white blebs and one white vein

maroon (dark) shale with small white veins
2.5 yr/4

blue gray fine grained groundmass with white and blue globular inclusions
also some maroon inclusions

~~maroon~~ dark maroon
2.5 yr/4

Rock, consolidated, hard, greyish brown, with green and white blebs, and red shale veins present.

1/31/76

330570

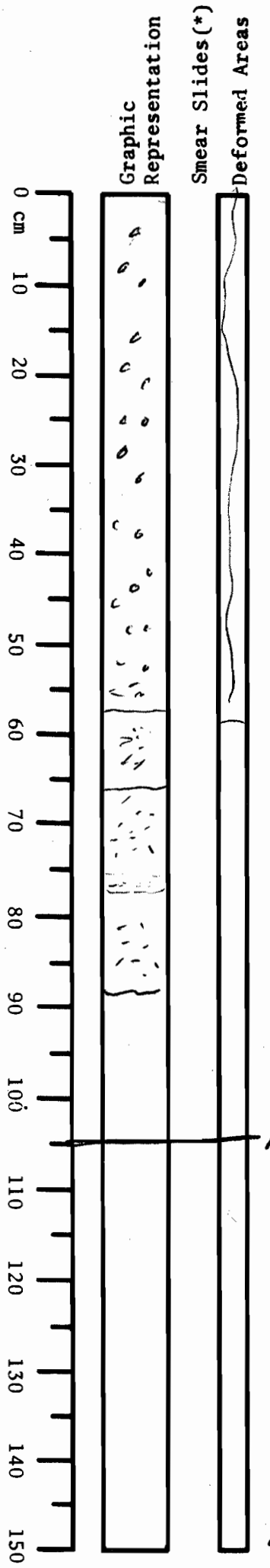
VISUAL CORE DESCRIPTION

1634-1664'

LEG	SITE	HOLE	CORE	SEC
6	001		124	4

504.9-507.2

OBSERVER
WMF



MAROON ROCK WITH WHITE AND GREEN BLEBS

RED ROCK FRAGMENTS IN CLAYEY MATRIX

BROWN GRAY ROCK CRYSALS UP TO 5cm IN LENGTH

ROCK FRAGMENTS IN RED CLAYEY MATRIX.

Rock, consolidated, hard, maroon, (grayish brown) with white and green blebs - Shale, red, fragments

1/31/76

330570

VISUAL CORE DESCRIPTION

1664 — 1668'

LEG	SITE	HOLE	CORE	SEC
	606	1	125	1

507.2 - 508.4

OBSERVER
WMF

Graphic Representation	Smear Slides(*)	Deformed Areas

0 cm — 6 cm. GRAY-MAROON ROCK

10 20 30 40 50 60 70 80 90 100 110 120 130 140 150

Rock, bluish-gray, hard, fragments and unstained sand.

Note: Core 125-1 is stored with Core 124-4 in a labeled exhibit box.

2/1/76

330570

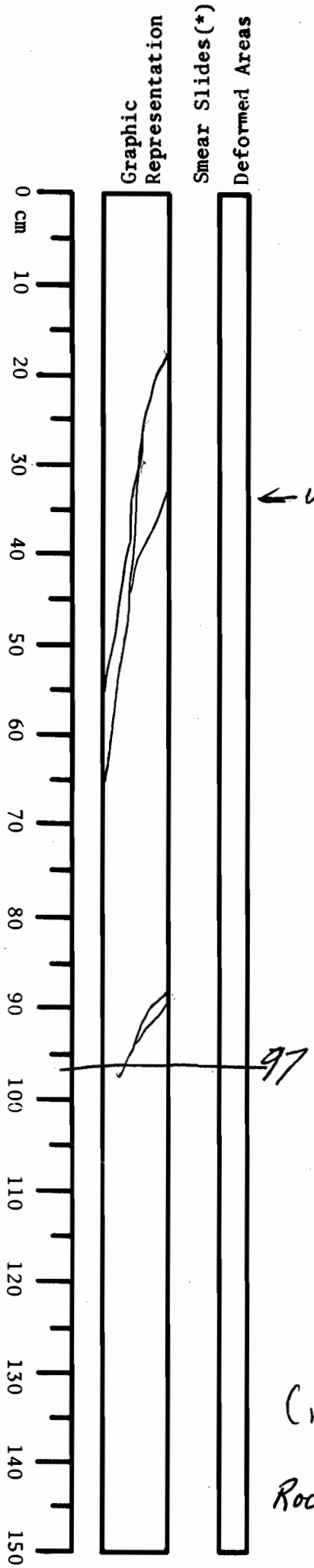
VISUAL CORE DESCRIPTION

1668—1686'

LEG	SITE	HOLE	CORE	SEC
6	0 0 1		1 2 6	1

508.4 - 509.4

OBSERVER
WMF



GRAY + MAROON ROCK FINE → MED. XALS

← WHITE VEINS CALCAREOUS

(note: photographed dry, not wet)

Rock, bluish grey, veiny some white blebs and masses

2/1/76

330570

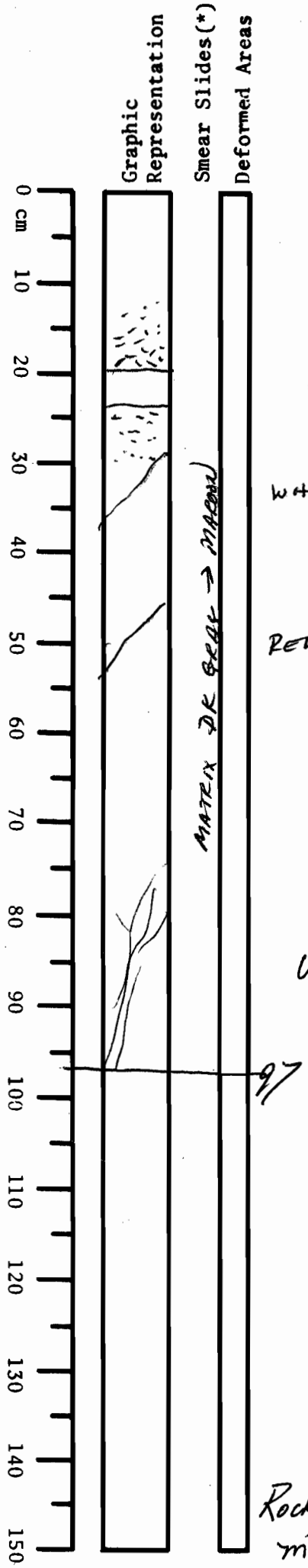
LEG	SITE	HOLE	CORE	SEC
6	001		126	2

509.4-510.5

OBSERVER
WMF

VISUAL CORE DESCRIPTION

1668 – 1686'



COARSE "GRAINS" → UPWARD to FINER GRAINS

RED BAND FINE TEXTURE

COARSE "GRAINS" → DOWN to FINER GRAINS

WHITE VEIN

RED VEIN

WHITE VEINS CALCAREOUS

(note: photographed dry, not wet)

Rock, bluish gray, veiny white and red, some white blebs and masses.

330570

2/1/76

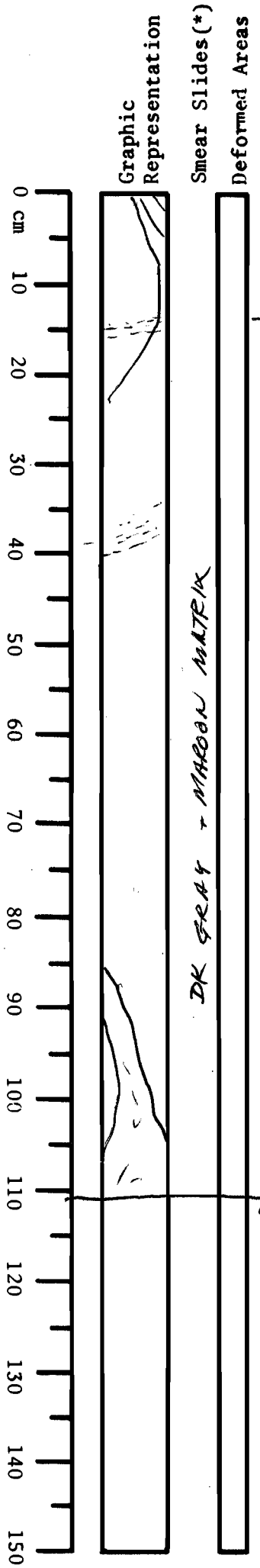
VISUAL CORE DESCRIPTION

1668–1686'

LEG	SITE	HOLE	CORE	SEC
6	0001		126	3

510.5 - 511.7

OBSERVER
WMF



COARSE GRAIN AREA

← COARSE "GRAIN" AREA

RED VEIN

(note: photographed dry, not wet)

Rock, bluish gray, veiny, red and white, white blebs.

330570

2/1/76

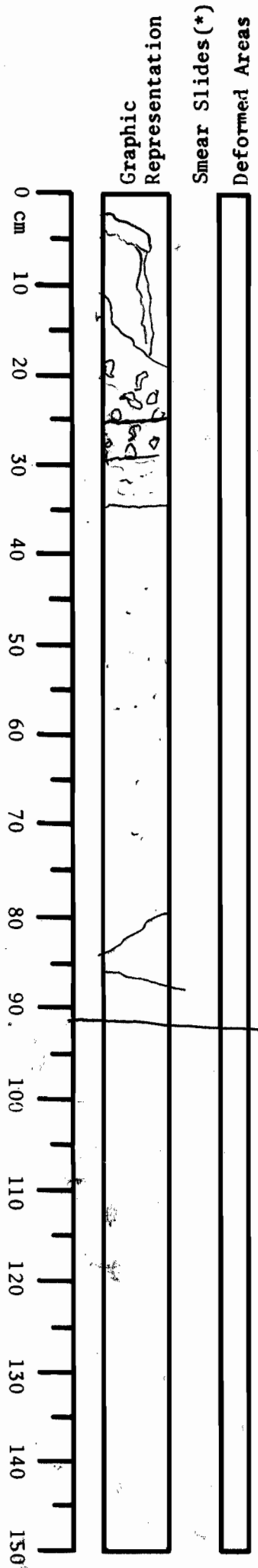
VISUAL CORE DESCRIPTION

1668—1686'

LEG	SITE	HOLE	CORE	SEC
6	0001		126	4

511.7-512.7

OBSERVER
SHW



fine grained contains a white vein
matrix is gray

Between 10 and 15 cm, a zone of transition into coarser grained rock - this includes blebs, soapy in texture bluish white, white, some maroon coloring

zone of transition into fined grained rock. matrix is dark grey with white and maroon inclusions

fine grained, dark gray matrix with maroon and white blebs

fine white veins

(note -- photographed dry, not wet)

Rock, bluish gray. uniform, upper 15cm has white and grey blebs.

2/1/76

330570

VISUAL CORE DESCRIPTION

1668 – 1686'

LEG	SITE	HOLE	CORE	SEC
6	0001		126	5

512.7 – 513.9

OBSERVER

Graphic Representation | Smear Slides(*) | Deformed Areas

0 cm 10 20 30 40 50 60 70 80 90 100 110 120 130 140 150

medium grained, fine grained, grey matrix with maroon and very dark gray granular grains

white veins with blue

fine grained, maroon layer (95-97cm)

114

(note: photographed dry, not wet)

Rock, bluish gray, uniform grain, with lower 47cm having white and red veins minerals