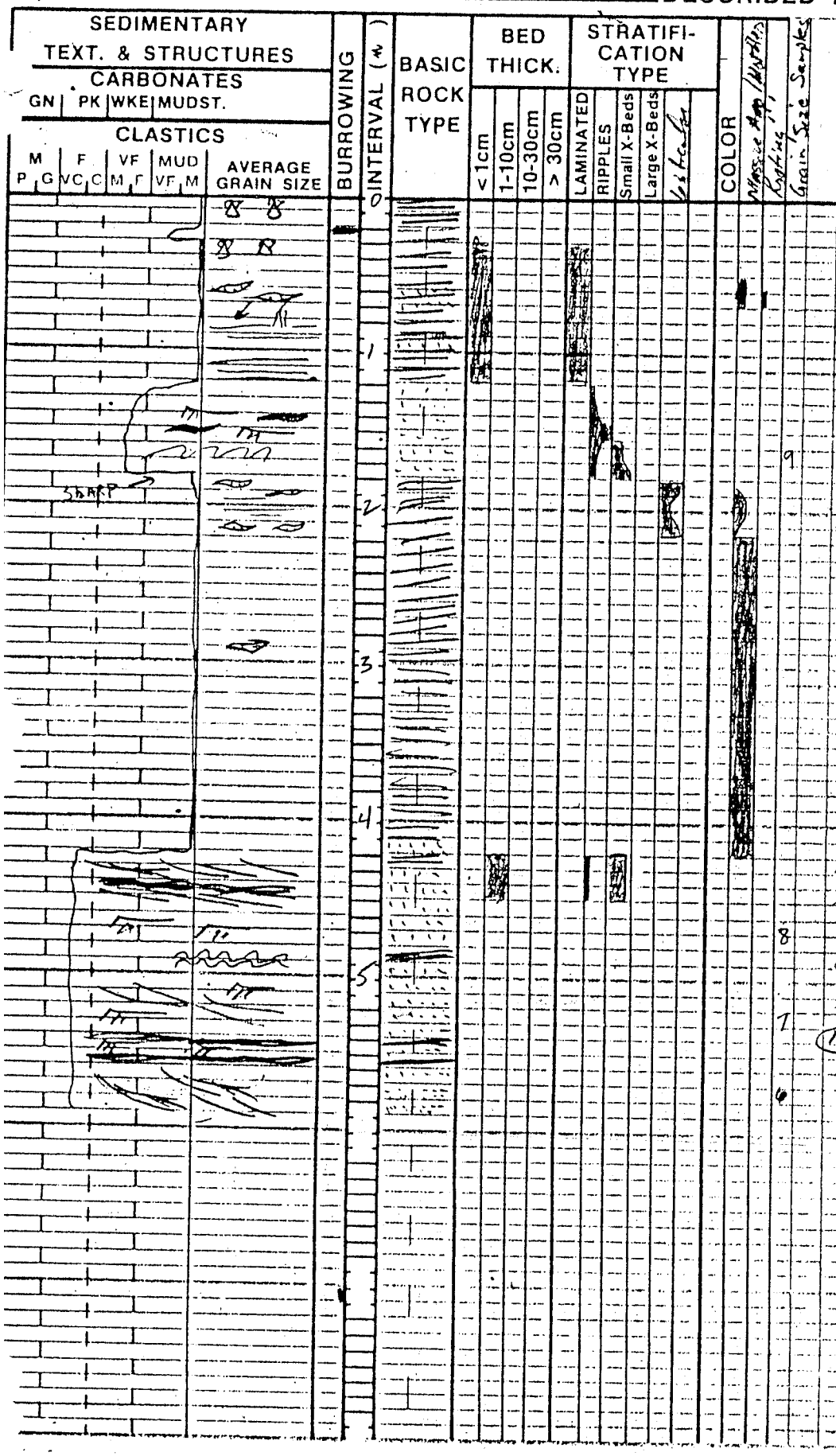
NAME CR-51 Kani STRUCT. SETTING

LOCATION 39 DESCRIBED BY: Bo

DATE 8 Feb

UNIT 5.91 m



mud-filled burrows

Mulinia

120 a

flasers; mud lenses or drapes

177 m

deformation or convolute beds

Random oxidized layers

lithoclast?

X beds interbedded w/ mud

lot of beds deformed.

deformation

177 m

LOCATION _____ DESCRIBED BY: TSO

DATE 8 Feb

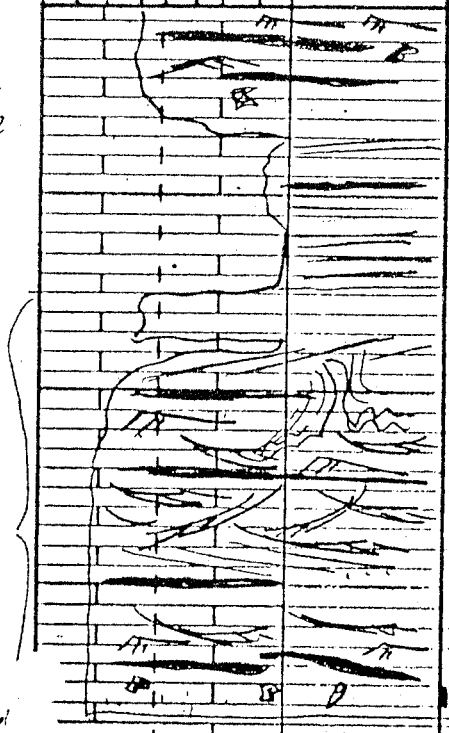
UNIT 3.66m

SEDIMENTARY TEXT. & STRUCTURES

CARBONATES: GN | PK | WKE | MUDST.

CLASTICS: M P G | F VC C | VF M F | MUD VF M | AVERAGE GRAIN SIZE

BURROWING | INTERVAL ( ) | BASIC ROCK TYPE | BED THICK. < 1cm | 1-10cm | 10-30cm | > 30cm | STRATIFICATION TYPE: LAMINATED | RIPPLES | Small X-Beds | Large X-Beds | Gradation | COLOR | Mass/Aggregate/Mottled | Pooling | Grain Size



0

1.0

2.0

3.0

5

charcoal

poss. some mud clasts

organic laminae

4 750 cm SAND

SSD/coring of fluid escape

3

organic/micaceous mud laminae

2

charcoal

mud is mostly as drapes, flasers

1 100 cm SAND/pretty clean

charcoal; mud clasts