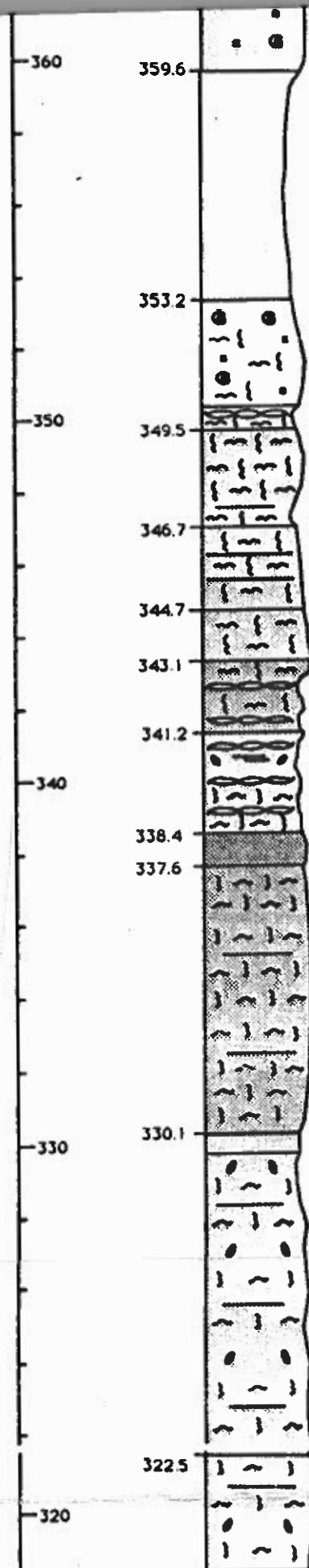


- Coarse light gray dolomite interbedded with skeletal grainstone. Thin (5 cm) beds of finely laminated dolomitic mudstone. Abundant echinoderm fragments

- Skeletal grainstone. Abundant echinoderm plates, some trilobite fragments. Very abundant deep-green glauconitic peloids

- remarkable greenish glauconitic layer with abundant black pyrite crystals

NON-CYCLIC INTERVAL



- generally covered interval
finely laminated mudstone

SEQUENCE BOUNDARY ZONE ?



LHST

353.2

- light gray, dolomitic wackestone with
some skeletal fragments and rare, partly
dissolved glauconite peloids

350

349.5

- alternating thin nodular and mottled beds
- burrow-mottled, non-bedded dolomite

346.7

- alternating thin nodular beds and thin
burrow-mottled beds

344.7

- moderately bedded, burrow-mottled,
coarse grained dolomite

343.1

- burrow-mottled, surfacic dolomite

341.2

- alternating layers of burrow-mottled
dolomite with thin nodular beds

340

338.4

- homogeneous burrowed dolomite

337.6

- poorly-bedded, intensively burrowed dolomite

330

330.1

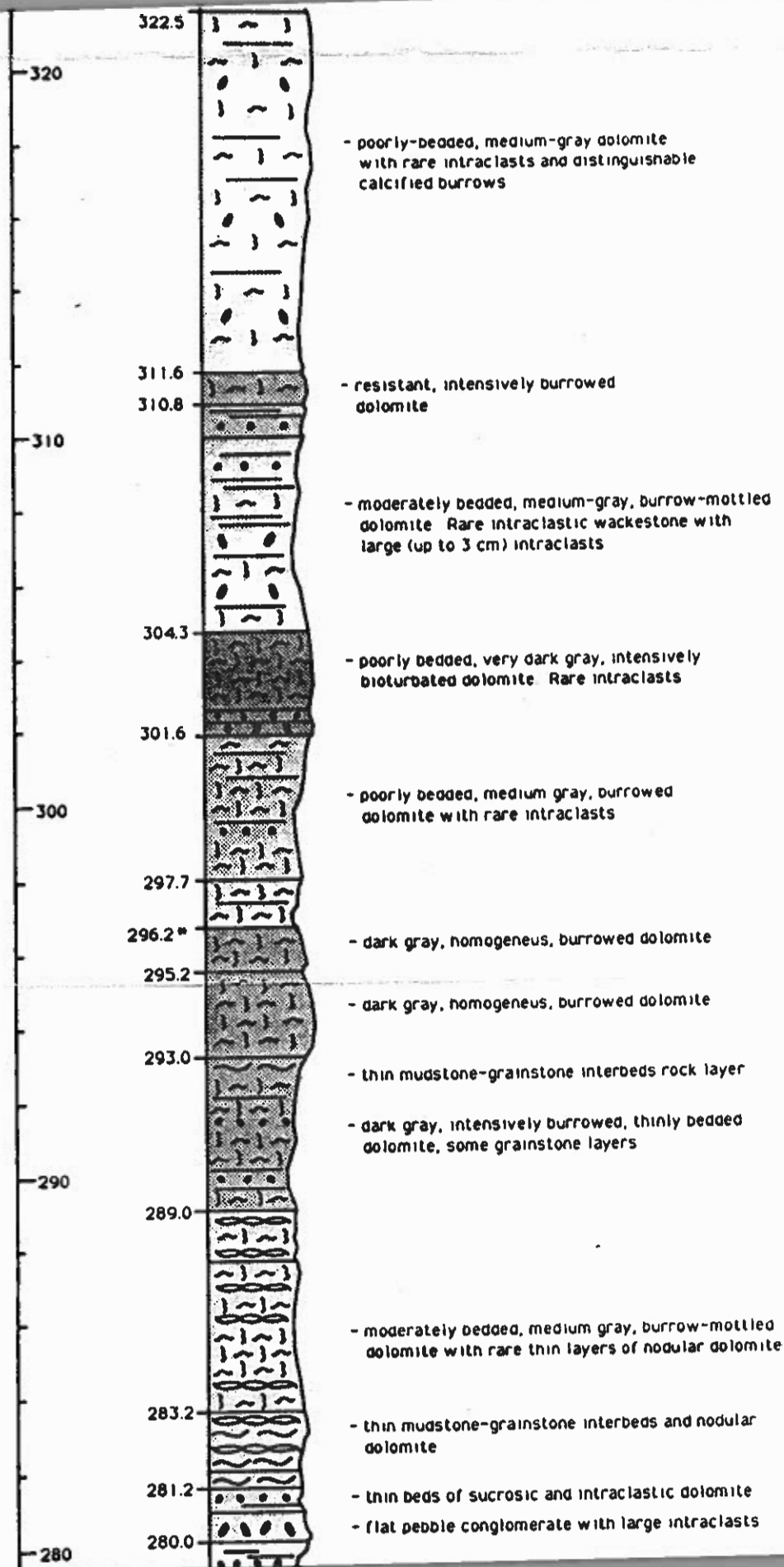
- poorly-bedded, intensively bioturbated
dolomite with rare intraclastic
grainstone layers

322.5

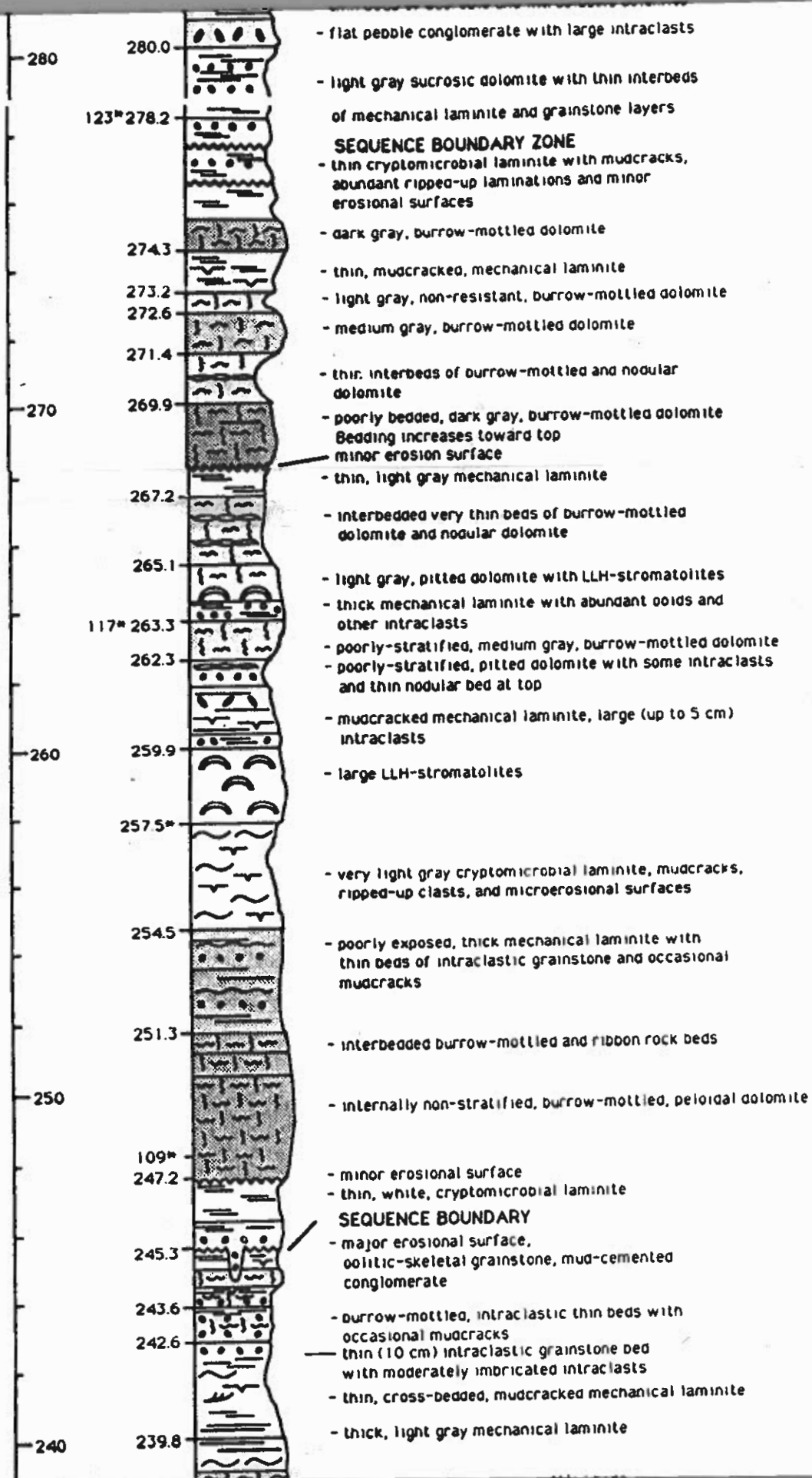
- same as above

320

EHST



TST



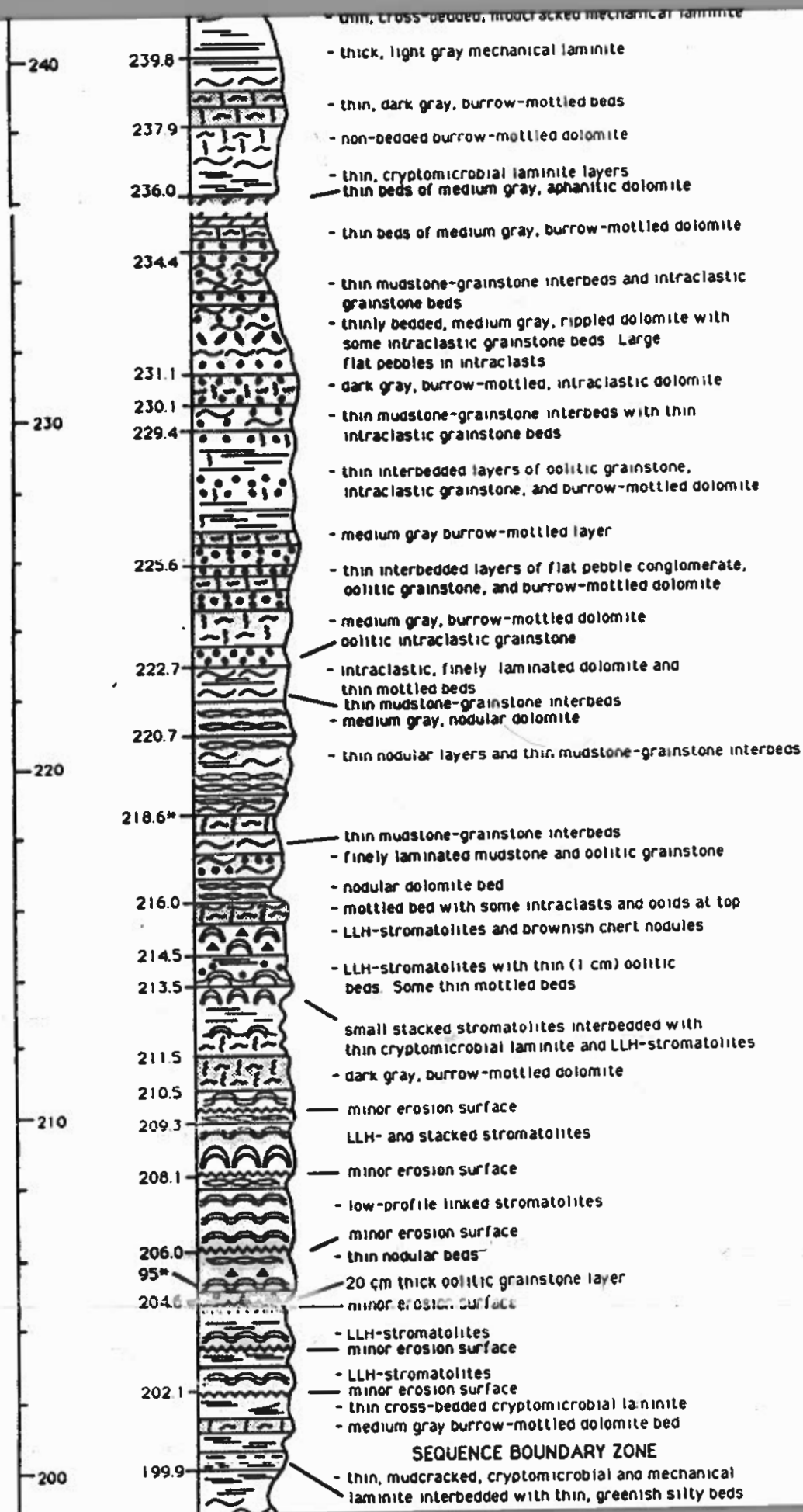
LHST

EHST

SEQUENCE 6



TST

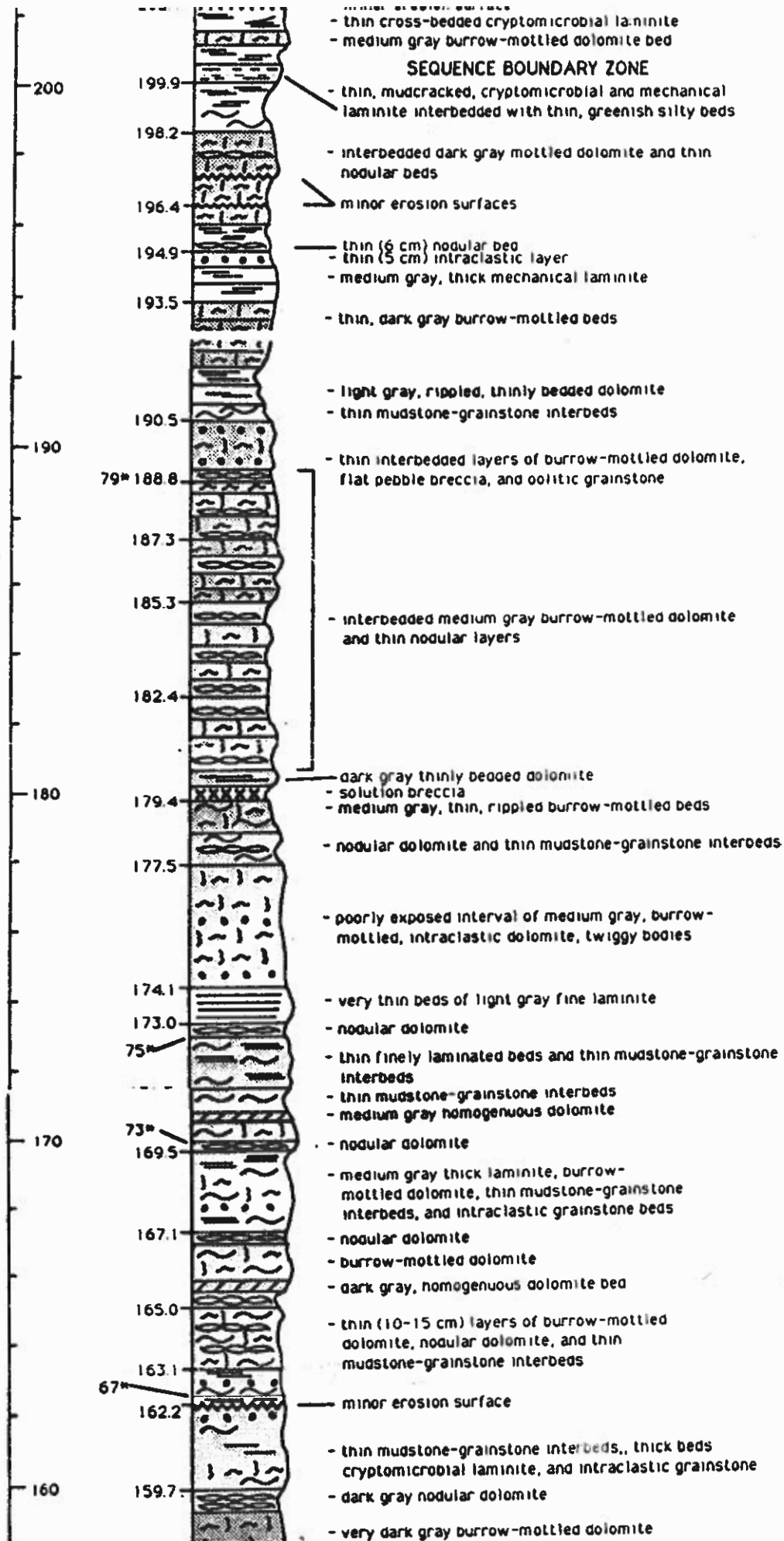


HST

SEQUENCE 5

TST

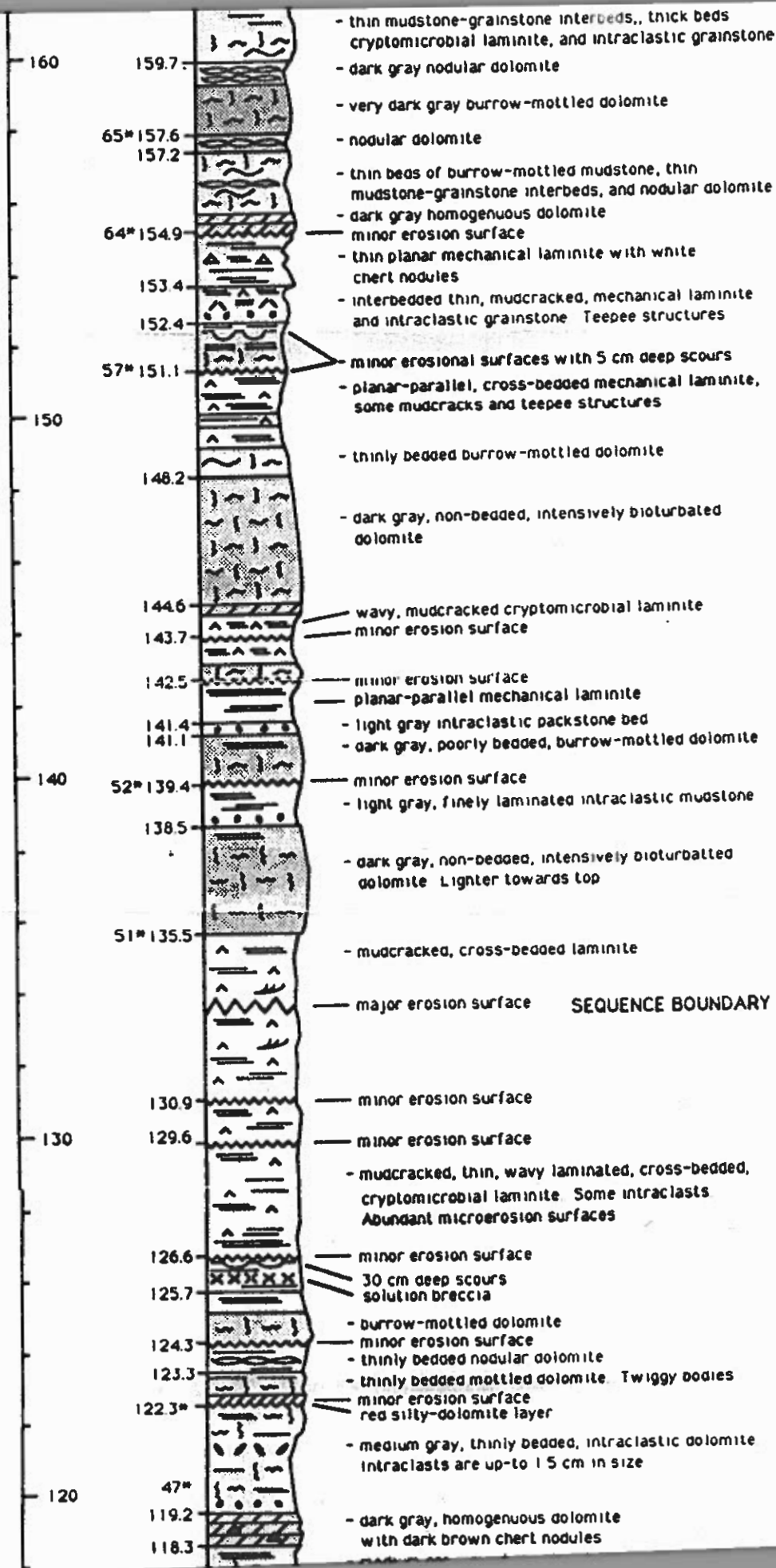
LHST



LHST

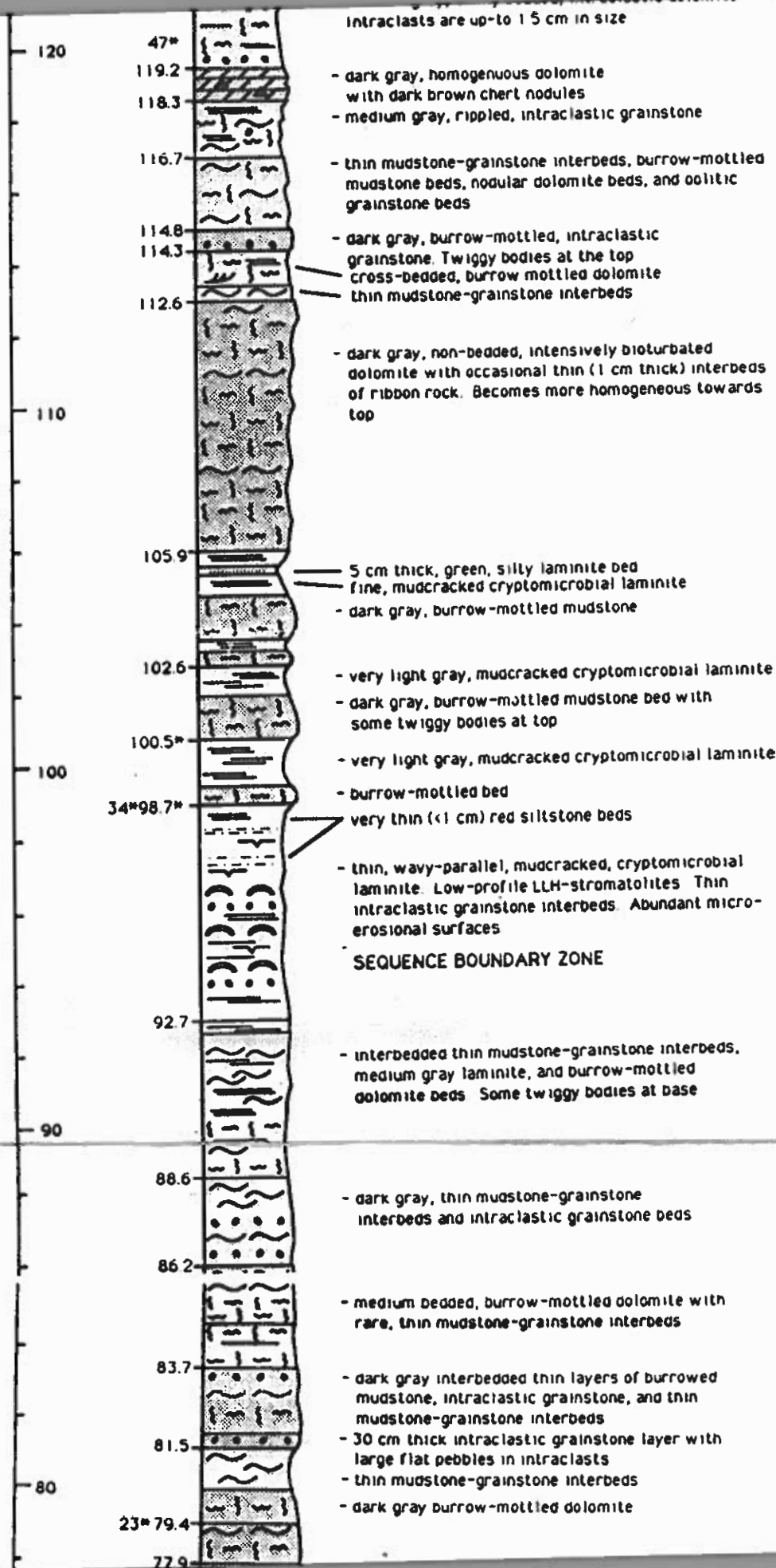
EHST

SEQUENCE 4



TST

HST



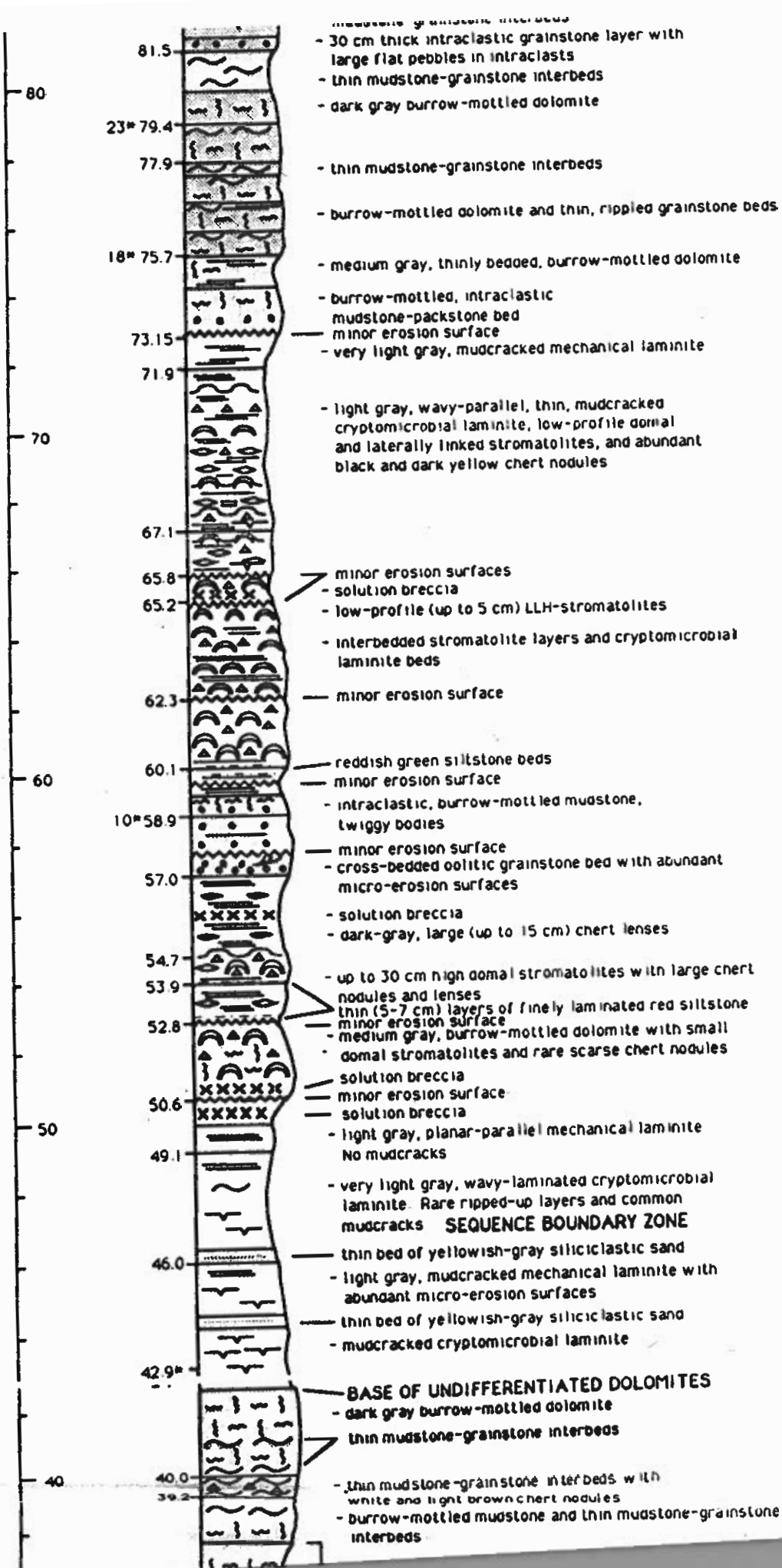
TST

SEQUENCE 3

HST



SEQUENCE BOUNDARY ZONE

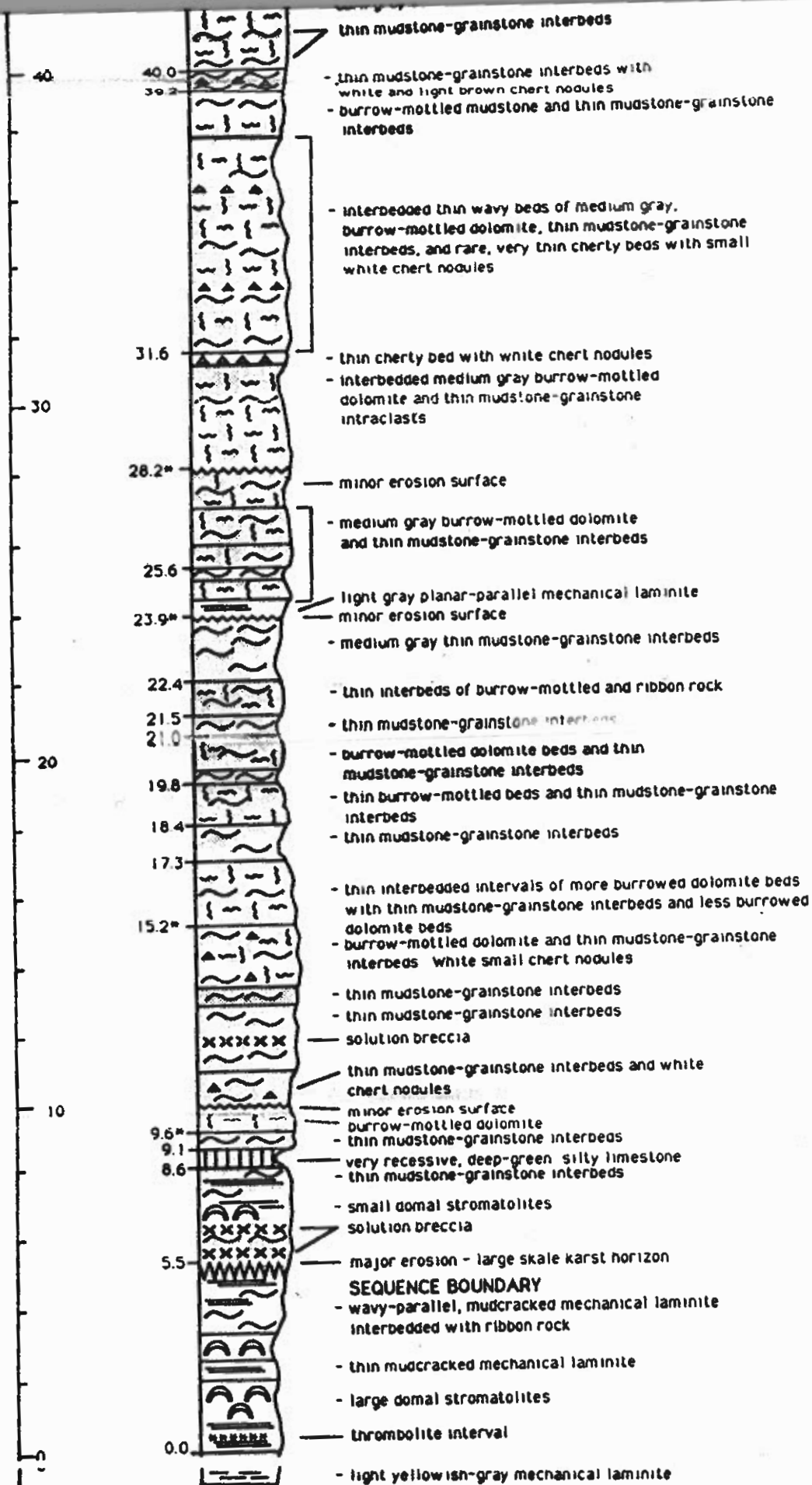


TST

SEQUENCE 2

LHST

EHST



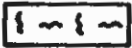

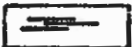



















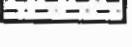
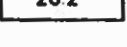

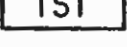






EHST

TST

SEQUENCE 1



LÉGEND:

	- burrow-mottling		- volcanic ash
	- fine lamination		- chert nodules
	- thin, interbedded mudstone-grainstone (ribbon-rock)		- chert lenses
	- nodular texture		- mudcracks
	- intraclastic grainstone		- teepee structures
	- oolitic grainstone		- incised valley fill
	- bioclastic grainstone		- minor erosion surface
	- glauconitic grainstone		- major erosion surface (karst horizon)
	- LLH-stromatolites		- cross-bedding
	- SH-stromatolites		- meters from base of section
	- siltstone		- painted marks on rock
	- homogeneous dolomite		- transgressive systems tract
	- solution breccia		- highstand systems tract
	- thrombolite		- lowstand systems tract
	- qtz. sandstone		- early highstand systems tract
	- shading shows relative color intensity		- late highstand systems tract