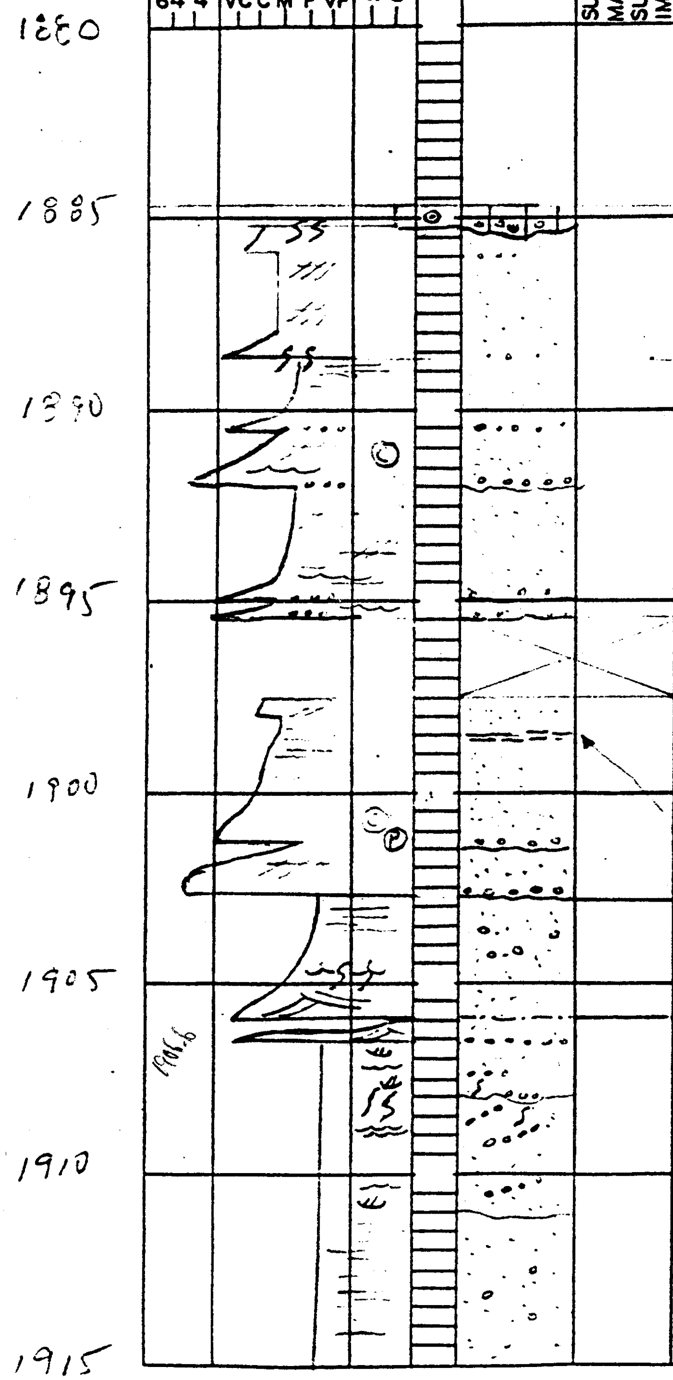
MEASURED SECTION NO. Clay 1110
LOCALITY Columbia Gas #20315
SETTING T-- 1848

DATE 4/15/91
STRATIGRAPHIC UNIT B-- --/S---
MEASURED BY AU & RLK

SEDIMENTARY TEXTURES & STRUCTURES (GRAV 64 4; SAND VC C M F VF; SILT; CLAY)	INTERVAL	ROCK TYPE, CONTACTS & ACCESSORIES	TEXTURAL MATURITY (SUP, MAT, SUB, IM)	DESCRIPTIONS



lt. tan, coarse grainstone, w/ bioclast & qtz sand cores: stylolites w/ pyrite: ss & ls are .5 – 2cm diameter increase towards scoured base: qtz sand increases towards ---

Dk. ---- grey ---- sorted-

v. coarse – medium qtz ss w/ pebble lags & layers; planar x beds: white qtz pebbles → 1cm: calcite-cemented "spots" throughout: --- clay drapes (<1mm) on x beds: large (2cm) horizontal burrows at top – small (.5cm) burrows at bottom

grey, medium fine qtz ss: horizontal & planar xbed w/ clay drapes predominate w/minor ripple & small scale (<5cm trough depth) ---; rare, qtz granule & v. coarse ss lags on shallow scours: granule layers poorly cemented

MISSING

grey, coarse-fine qtz ss, horizontal laminae w/ clay drapes & planar xbeds: granule & pebble lags → 15cm thick: qtz & ?Karst pebbles & granules –

1898.5 – grey shale interbedded w/ qtz ss: 4cm thick!

dk grey, fine-v. fine qtz ss w/ horizontal laminae, ripple xbeds, rare indications of bioturbation & white & pink qtz pebble layers & isolated grains

grey-green, silty, micaceous shale: 2cm thick!

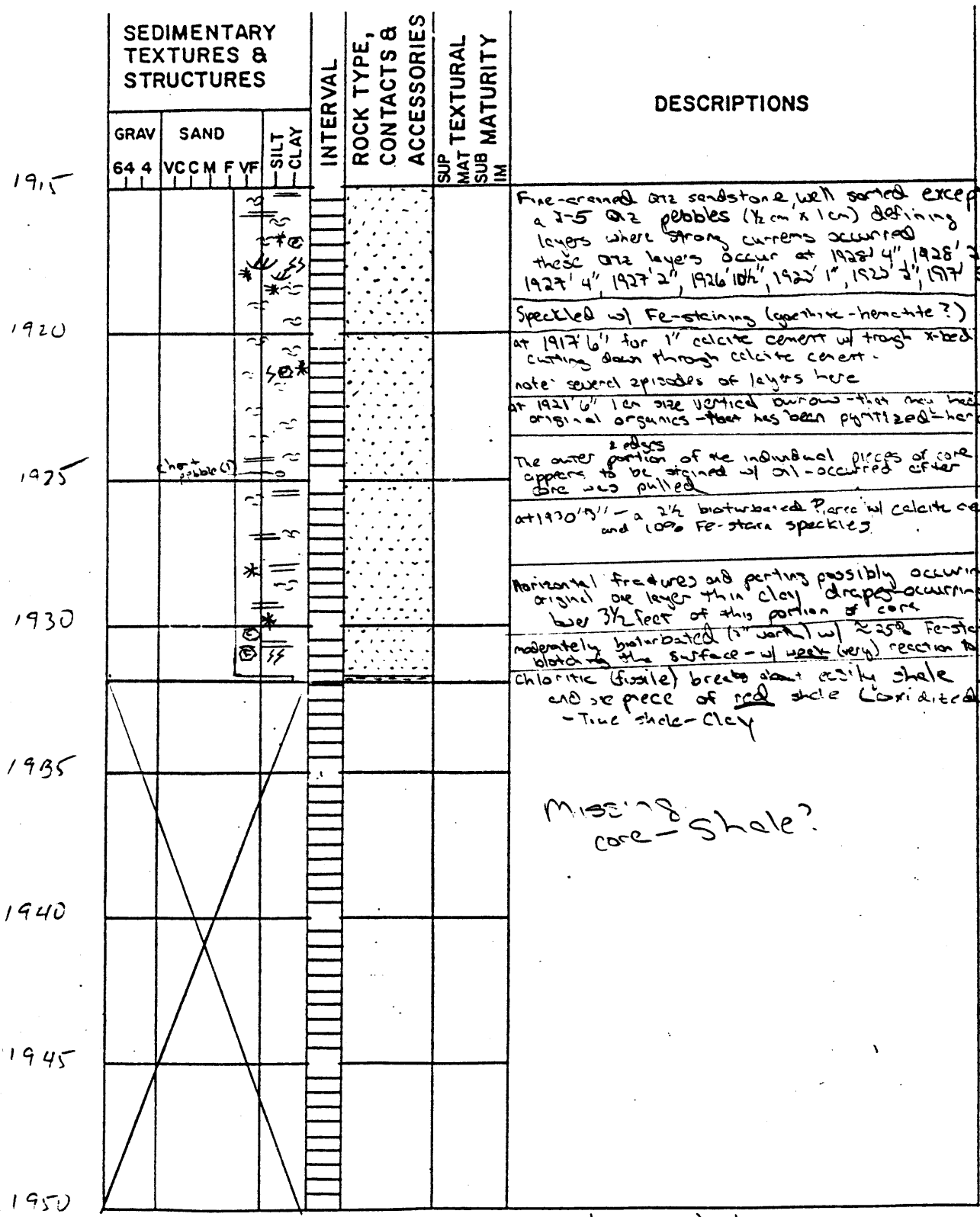
dk grey, fine-very fine qtz ss: granule layers 1 grain thick mark base of low angle planar xbeds, ripple xbeds & ripple scale trough xbeds near top give way to faint horizontal laminae

rare. ?chert pebbles → .5cm

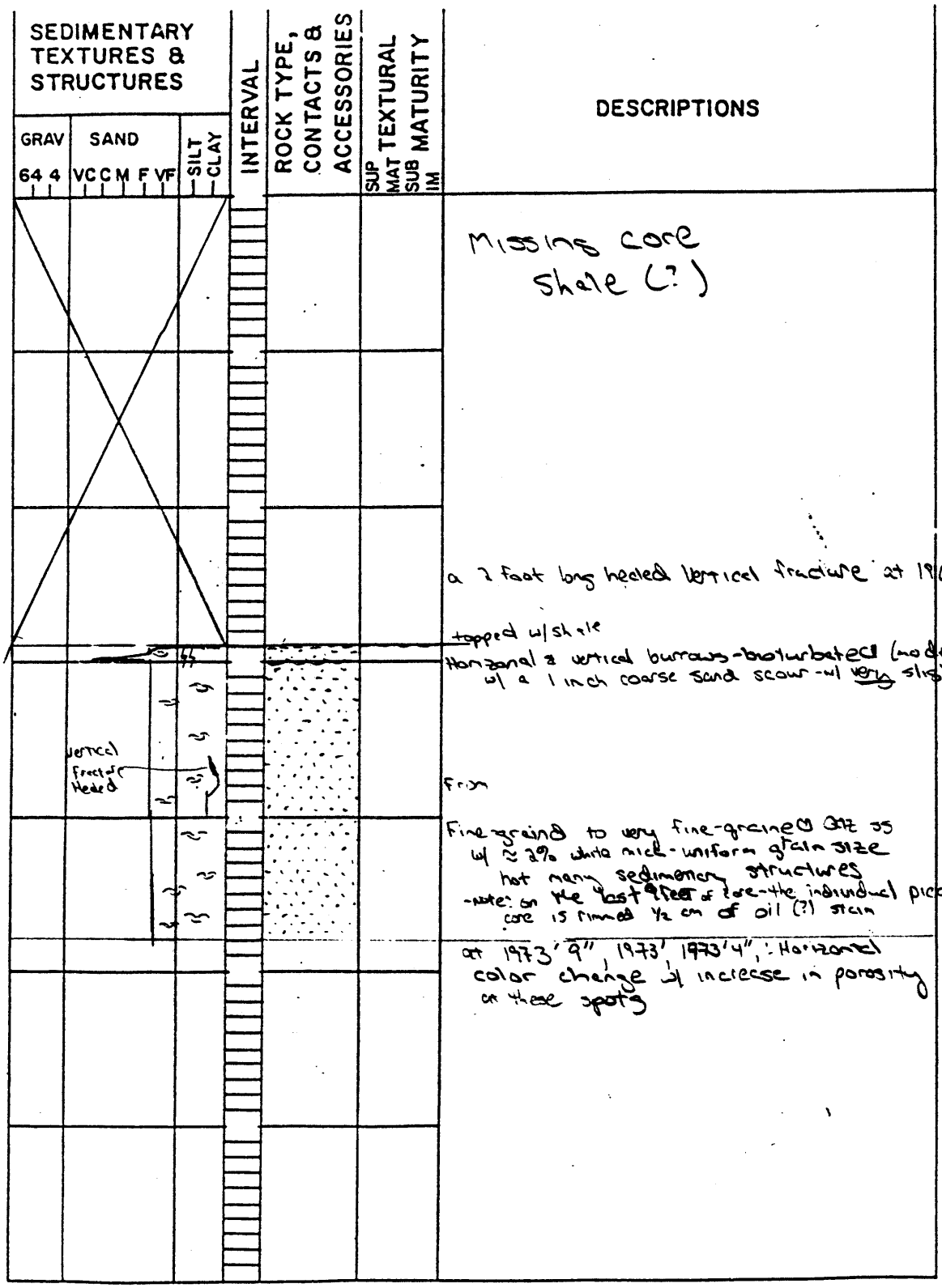
Core = log + 2'

MEASURED SECTION NO. Clay IIIc
LOCALITY Columbia Bay #26315
SETTING

DATE 4/15/91
STRATIGRAPHIC UNIT
MEASURED BY AV & RLC



MEASURED SECTION NO. Clay 1110 DATE 4/15/91
LOCALITY Columbia Co. = 2031S STRATIGRAPHIC UNIT SQUAW
SETTING MEASURED BY AV & KM



≈ - mica

$ - weak
$$ - moderate
$$$ - strong
} bioturbated