

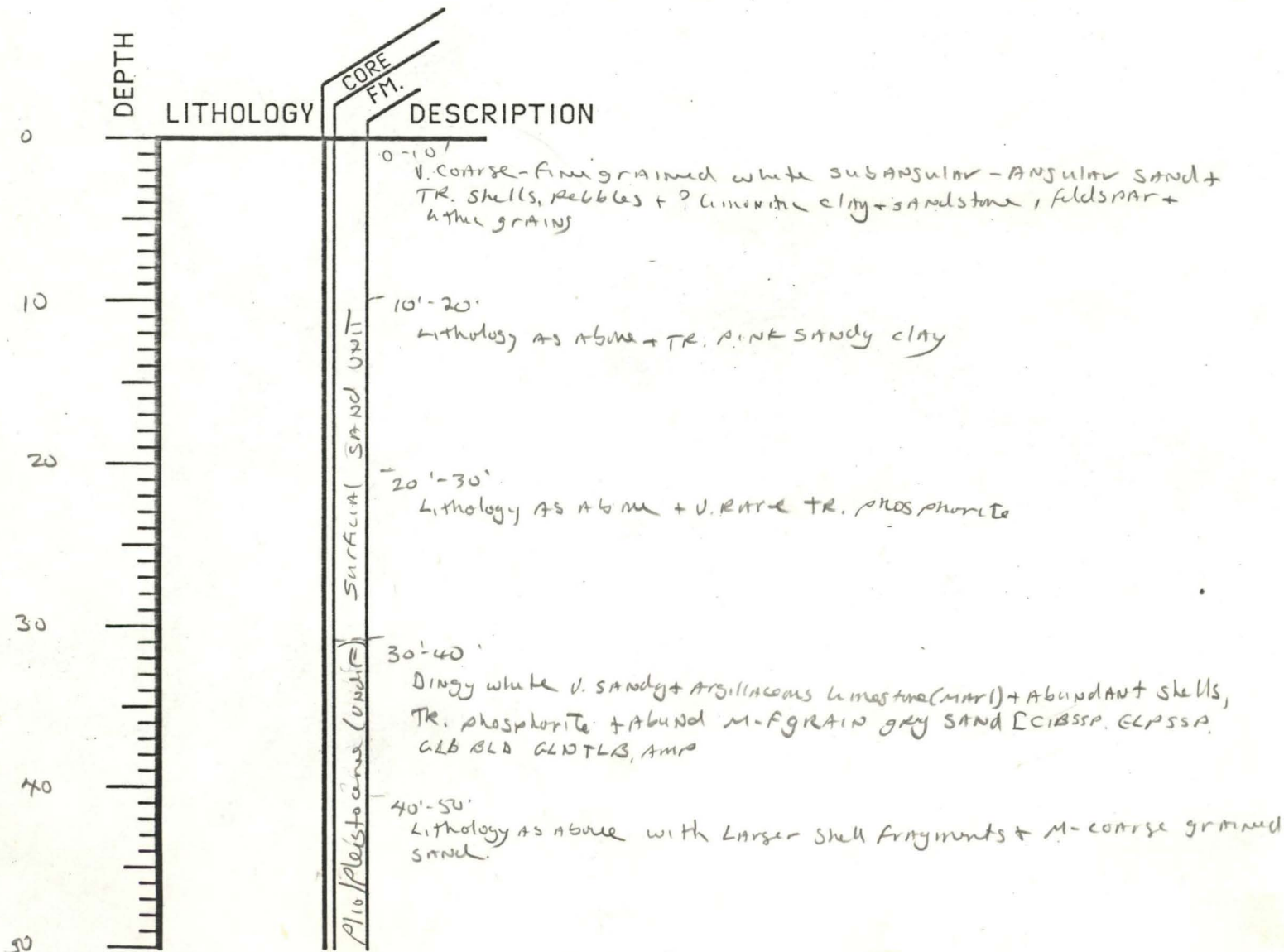
WELL CODE NH-T-2-82

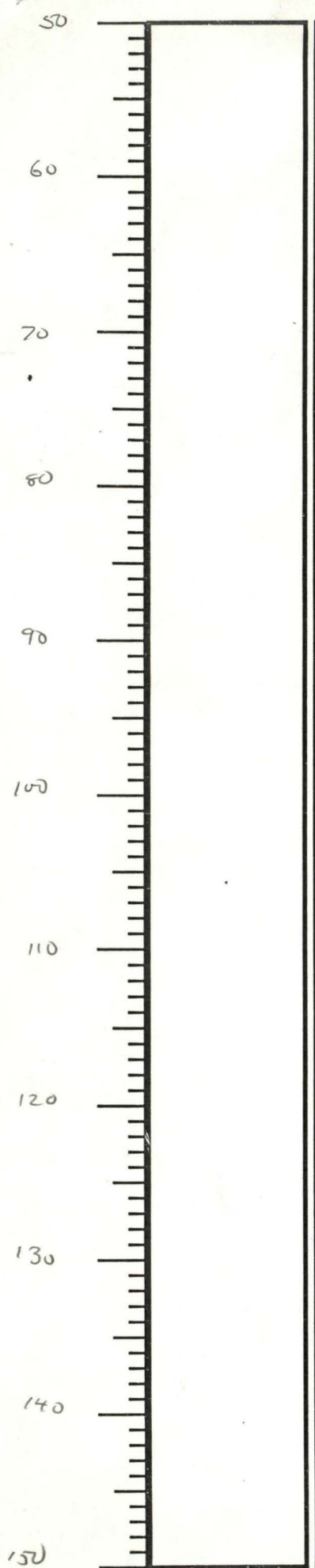
ELEVATION 12'

T.D. 160'

Note:
NO LOGS.

Note - Stratigraphy of 30'-70' interval tentative - 30'-40' contains limestone + marl similar to what I have called Bear Bluff. The shelly interval 40'-70' has much less limestone and/or marl, and may actually be Duplin. There seems to be enough well preserved shell material for some mollusk biostrat. in this interval.





50-60' Pholopistia
 60-70'
 70-80'
 80-90'
 90-100'
 100-110'
 110-120'
 120-130'
 130-140'
 140-150'
 150-160'

- 50'-60'
 shell hash + coarse to fine grained sand + TR gravel and sandy clay, grey + brown
- 60'-70'
 lithology as above plus coral and gravel = 1%
- 70'-80'
 Medium to coarse grained sand, angular to subangular, + 2% shell fragments, + TR. sandy clay and phosphorite, glauconite [ALD, GAN, GTR BLD, DOR, ANO, KGB RGS, ARB] - note there are a few strands of millic limestone which are probably Castle Hayne. C.H. is probably present but very thin - maybe due to channelling, or karst development
- 80'-90'
 Lithology as above with trace shells (shells are prob. covered)
- 90'-100'
 Lithology as above
- 100'-110'
 Lithology as above
- 110'-120'
 Lithology as above
- 120'-130'
 Lithology as above plus 3-4% glauconite.
- 130'-140'
 subrounded medium to coarse grained sand + gravel + cream + Lt. grey skeletal limestone, shell fragments, glauconite, phosphorite, sandy clay
- 140'-150'
 Lithology as above plus fine grained sand
- 150'-160'
 Lithology as above.

