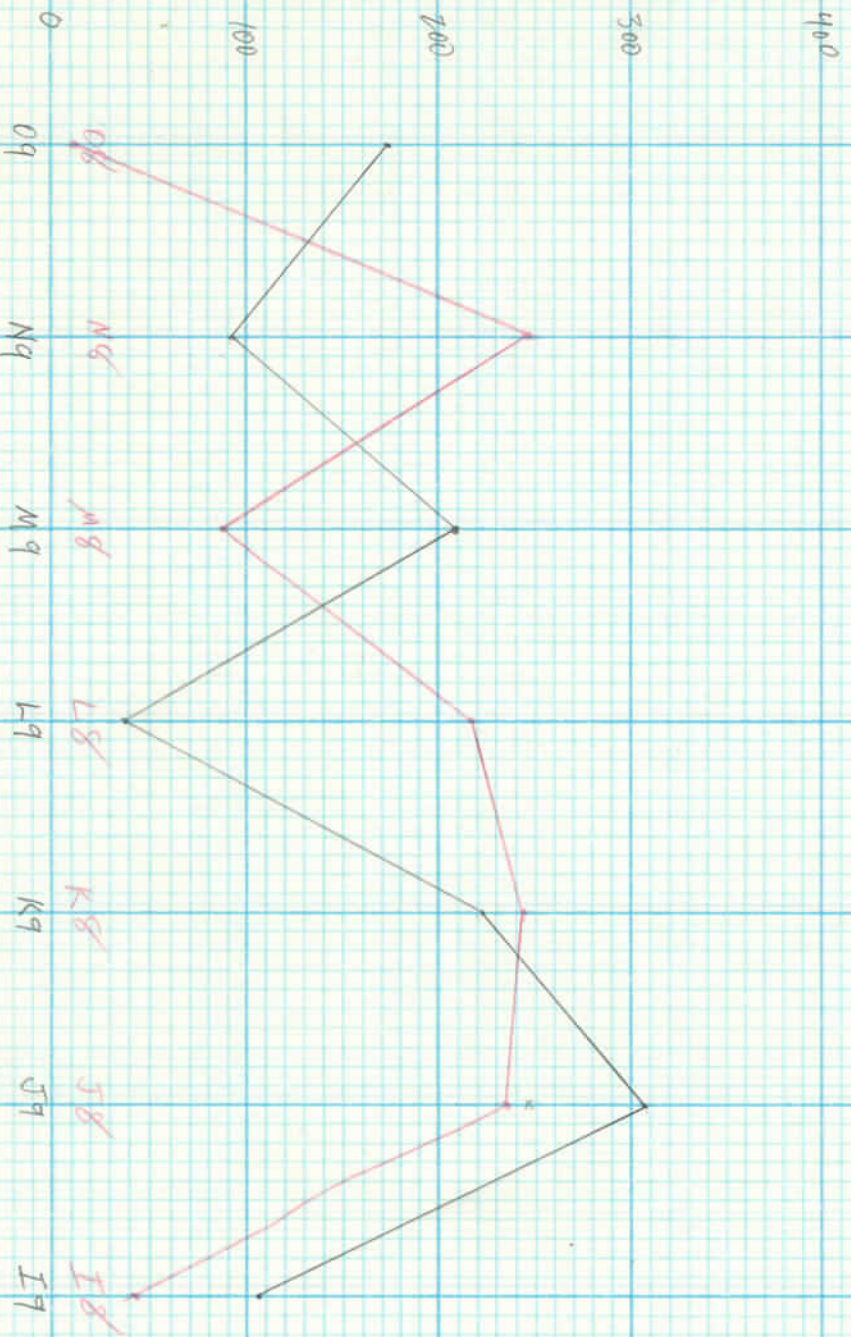


Sample #	Location	Depth from Surface	No. of Traverses	Name of Class	Range in Ring Thickness μ	Average Thickness μ	Quality of Surface Dated	Ave. Date BF	Total + Years	D
H243	2633	surf.	10	flake	5.19 - 5.58	5.48	GOOD	465	33	4
H244	2634	surf.	10	flake	5.39 - 5.58	5.50	GOOD	407	12	40
H245	2635	surf.	10	flake	5.19 - 5.39	5.33	GOOD - Very Good	453	20	45
H246	2636	surf.	10	flake	5.00 - 5.19	5.04	GOOD	428	21	42
H247	2637	surf.	10	flake	4.81 - 5.19	5.06	FAIR	430	29	4
H248	2638	surf.	10	CORE	4.03 - 4.22	4.18	GOOD	357	20	3
H249	2639	surf.	10	CORE	3.65 - 4.03	3.88	GOOD	330	22	3
H250	2640	surf.	10	CORE	4.22 - 4.41	4.30	Very Good	365	17	30
H251	2641	surf.	10	CORE	3.84 - 4.41	4.22	GOOD	359	24	3
H252	2642	surf.	10	flake	4.03 - 4.41	4.13	FAIR-GOOD	352	31	3
H253	2643	surf.	10	flake	3.65 - 3.84	3.73	GOOD	316	17	3
H254	2644	surf.	10	flake	3.84 - 4.22	4.13	GOOD - Very Good	352	22	3
H255	2645	surf.	10	flake	4.03 - 4.22	4.18	GOOD	352	20	3
H256	2646	surf.	10	flake	4.41 - 4.62	4.54	GOOD	385	19	3
H257	2647	surf.	10	CORE	4.22 - 4.62	4.43	GOOD - Very Good	324	24	3
H258	2648	surf.	10	CORE	3.65 - 4.03	3.82	GOOD	324	26	3

Forature B



Feature B

