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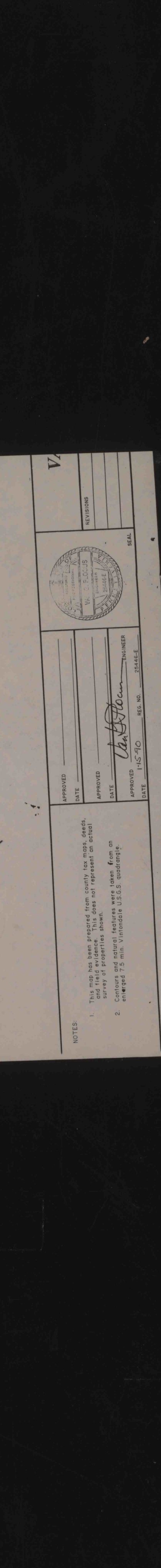
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DRILL HOLE SUMMARY CHART

Drill Hole	Surf. Elev.	Core Elev.	S.G.C. Elev.	Strat.
BH-31	2362.3	39'	2342.3	Mss
		107'	2323.13	LF
		197'	2318.38	LF
		2661'	2093.97	OK
		3141.10'	2042.72	OK
		3643.3'	1992.63	LK
BH-33	2169.92	6.85'	2102.34	LF
		18.85'	2040.78	OK
		175.2'	1984.50	OK
		224.7'	1942.72	LK
		291.3'	1874.84	CI
BH-35	1943.0	223.6'	1744.17	BL
		302.6'	1723.82	LF
		442'	1625.25	OK
		450.3'	1477.0	MS
		511.9'	1456	MS2
		543.3'	1420.42	LK
BH-39	1829.17		NO CORE	
BH-39	1788.53	315'	1724.83	LK
BH-103	2256.70	714'	1861.82	LK
BH-101	2234.80		NO CORE	
BH-102	2240.42	344'	2139.42	LK
BH-103	2202.11	476'	1952.44	LK
BH-108	2149.50	14'	2133.0	LK
BH-77-1-70	2184.84	105'	2174.44	LK
BH-77-2-70	2134.35	48'	2083.85	LK
BH-77-2A-70	2101.45	53'	2034.62	LK
BH-70-3-70	2234.83	60'	2171.83	LK
BH-77-12-70	2216.51	40'	2173.51	LK
BH-77-13-70	2187.75	78'	2037.25	LK
BH-74-14-70	2237.80		NO CORE	

NOTE: All original surface elevations taken from an actual field location survey. Any variability in location, compared to topography shown, is attributed to mapping error.

[illegible]

NOTE: All drill hole surface elevations taken from an actual field location survey. Any variability in location, compared to topography shown, is attributed to mapping error.