

HONOLULU OIL CORPORATION

DRAWER 1391

MIDLAND, TEXAS

Core # 20	8019-8040	Recovered 17 feet.	See Core analysis.
Core # 21	8040-8068	Recovered 28 feet.	See Core analysis.
Core # 22	8153-8167	Recovered 11 feet.	Purple, green, and yellow lime and shale conglomerate.
Core # 23	8167-8177	Recovered 10 feet.	Brown lime and purple shale conglomerate.
Core # 24	8177-8195	Recovered 17 feet.	Tan lime and purple shale conglomerate.
Core # 25	8195-8212	Recovered 17 feet.	Tan lime and purple shale conglomerate.
Core # 26	8212-8242	Recovered 30 feet.	Tan limey dolomite.
Core # 27	8242-8272	Recovered 30 feet.	See Core analysis.
Core # 28	8272-8298	Recovered 26 feet.	See Core analysis.
Core # 29	8440-8460	Recovered 20 feet.	See Core analysis.
Core # 30	8460-8480	Recovered 20 feet.	See Core analysis.
Core # 31	8672-8676	Recovered 3 feet.	White quartzite.

RECEIVED
FEB 1 1924
NEW YORK

HONOLULU OIL CORPORATION

DRAWER 1291
MIDLAND, TEXAS

Core # 21	8872-8876 recovered 3 feet.	White phosphate.
Core # 20	8480-8480 recovered 20 feet.	See core analysis.
Core # 19	8440-8480 recovered 20 feet.	See core analysis.
Core # 18	8272-8298 recovered 26 feet.	See core analysis.
Core # 17	8248-8272 recovered 30 feet.	See core analysis.
Core # 16	8212-8242 recovered 30 feet.	See core analysis.
Core # 15	8128-8212 recovered 14 feet.	See core analysis.
Core # 14	8177-8198 recovered 14 feet.	See core analysis.
Core # 13	8187-8177 recovered 10 feet.	See core analysis.
Core # 12	8182-8187 recovered 11 feet.	See core analysis.
Core # 11	8040-8068 recovered 28 feet.	See core analysis.
Core # 10	8012-8040 recovered 17 feet.	See core analysis.

RECEIVED
FEB 1 1954
U. S. GEOLOGICAL SURVEY
WASHINGTON, D. C.