Log No. 12571.
Basin Hualapai Flat.

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Cordero Fly No. 1 Temperature test hole. REVISED
Washoe Co., Nev., 34 N., 23 E., sec. 1, 1835 SNL, 1055 WEL
Elev. 3969 G Boyles Bros. Drlg. Co.
Spud 6-8-72, Comp. 6-14-72 TD 660 sand
Csg.: 6-in. @ 20 ft cem. (slipped to 40 ft), 1 1/4-in. black iron pipe to 660 ft capped btm & top not cem.

0- 20	Clay, gray
20- 40	Sand, gray, med to very crse, 90% lithic
40- 85	Gravel, gray
85-100	skip
100-115	Sand, gray, fine to med, angular, 60% qtz
115-220	Sand, gray, med to very crse, 60% lithic
220-250	Sand, gray, med, angular, 50% qtz
250-325	Clay, gray
325-370	Clay, sandy, brown & gray
370-415	Clay, gray
415-430	Clay, silty, gray
430-460	Clay, gray
460-475	Sand, gray, fine
475-490	Clay, gray Water and mud flow 59°F
Core No. 1	490-500 rec. 1 ft silty clay
490-500	Sand, gray, crse, 90% lithic
500-520	Clay, silty, gray
520-550	Sand, gray, fine
550-565	Clay, sandy, gray
565-580	Sand, gray, fine to med, 50% qtz
Core No. 2	585-592 rec. 7 ft: 3 ft gray clay, 2 ft gray sandy clay, 2 ft gray clay
585-625	Sand, gray, fine to med, 50% qtz
625-650	Sand, dirty, brown, fine to med, 50% qtz
Core No. 3	650-660 rec. 4 ft brown sand & gravel, very dirty

GwB