1962

1856 General

TABLE 8 Deep Hole Core Records (Samples from "Wagon Drill" - Air Blown to Surface)

Hole No.	No. Cores	Depth (ft)	Gross α (c/m/dry gram) (Avg.)	(Max.)	(Min.)
1	10	76	2	3	1
A-1	10	83	24	34	9
2	11	93	698	3722	142
3	11	99	3	7	2
4	13	99	1.5	2	1
5	7	92	3	6	1

Christenson and Thomas, 1962[38]

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TABLE 8 Deep Hole Core Records (Samples from "Wagon Drill" - Air Blown to Surface)

Hole No.	No. Cores	Depth (ft)	Gross α (c/m/dry gram) (Avg.)	(Max.)	(Min.)
1	10	76	2	3	1
A-1	10	83	24	34	9
2	11	93	698	3722	142
3	11	99	3	7	2
4	13	99	1.5	2	1
5	7	92	3	6	1

Christenson and Thomas, 1962[38]

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TABLE 8

Table V. Deep Hole Core Records (Samples from "Wagon Drill" - Air Blown to Surface)

Hole No.	No. Cores	Depth (ft)	Gross α (c/m/dry gram) (Avg.)	(Max.)	(Min.)
1	10	76	2	3	1
A-1	10	83	24	34	9
2	11	93	698	3722	142
3	11	99	3	7	2
4	13	99	1.5	2	1
5	7	92	3	6	1

Christenson, and Thomas, 1961

1960 STUDY

In the summer of 1960, DP waste flows were directed to pit No. 1 for one month at an average rate of 8700 gpd. The following month tap water was applied at a rate of 6600 gpd. Chemical analysis of the tap water is shown in Table VI. Moisture data were collected during and after these runs. The investigation was of a preliminary nature hence results are not reported here. However, data obtained did parallel those obtained in the later 1961 investigation.