



## Acadia National Park

Docket Number: 8

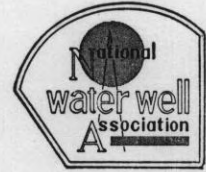
TRIBE INC JOB CORP CENTER SITE WELL

Supporting Hydrologic Data

CEDAR 6-2768



**R. W. DRINKWATER**  
*Well Drilling Contractor*  
BOX 135 CAMDEN, MAINE



Acadia Park Acad- 375

July 1

Started drilling 3:00 pm.

Encountered clay 4'

Set and cemented 6' of 6" casing at 5:00 pm.

Sample taken at 6 pm at 22'. Gray rock.

July 2

Sample taken at 7:30 at 56'. Reddish and gray rock.

Sample at 100' at 12:00 noon. Reddish rock.

2:00 pm blew and finished well at 100' with 16 gpm.

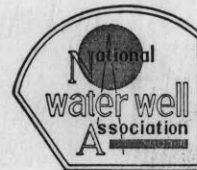
*second well at Sob Corp Center site*

CEDAR 6-2768

**R. W. DRINKWATER***Well Drilling Contractor*

BOX 135

CAMDEN, MAINE



Order # ACAD-333

June 15

Sample , Bed rock encountered at  $21\frac{1}{2}$  ft.Casing set at  $26\frac{1}{2}$  ft.Sample ~~rock~~ clay to bed rockSample at  $21\frac{1}{2}$  ft.

10:30 am

" "  $26\frac{1}{2}$  ft.

6:00 pm

June 17

Sample rock 80 ft.

4:00 pm 1 qt. pr. min

" " 89 ft.

4:30

" " 96 ft.

5:05

June 17

Sample rock 141 ft.

8:15 am

" " 150 ft.

9:00  $4\frac{1}{2}$  G.P.M.

" " 153 ft.

10:30

" " 157 ft.

10:45

" " 161 ft.

11:05

" " 180 ft.

2:05 pm

" " 183 ft.

2:14

" " 186 ft.

2:30

" " 200 ft.

3:00  $6\frac{1}{2}$  G.P.M.P

No change in rock from 200 ft. to 250 ft.

Increased flow from  $6\frac{1}{2}$  G.P.M. surging well, to 8 G .P.M.*First well at Job Corp Center site**Acadia*

Docket Information

Number of Documents in Docket : 2

Documents Dated from : 00-00-0000 to 00-00-0000

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