

CETHANA DRILLERS LOGS

5404 - 5501

THE HYDRO-ELECTRIC COMMISSION
DRILLER'S DAILY LOG

No 21302

U.P. 3/65

Runner :

G. W. Baker

Hole No.:

5501

Hole Location :

ADIT 4, Githana

Date :

8-3-66

Helper :

M. Jussaworth

Hole Angle :

VERT UP.

	Footage Drilled		Core Recovery	Sludge Colour	Height of Measuring Point above Ground Level.....	Core Size
	From	To			Driller's Remarks	
	0'-0"	0'-10"	0'-10"	grey		Bx
$\frac{1}{12} = 93\%$	0'-10"	1'-10"	1'-10"	"	Drilling in Conglomerate	"
$\frac{9}{10} = 90\%$	1'-10"	2'-8"	0'-10"	"	"	"
	2'-8"	3'-4"	0'-8"	"	"	"
	3'-4"	4'-2"	0'-10"	"	"	"
	4'-2"	4'-10"	0'-8"	"	"	"
			4'-10"			

WATER PRESSURE TESTING LOG

Hole Tested		Pressure	Meter Reading Start	Meter Reading Finish	Duration of Test (mins.)	Loss (in galls.)	Tested Pump Capacity		Size and Type of Packer
From	To						Lb. per sq."	Gals. per min.	

Runner's Signature :

G. W. Baker

Supervisor's Signature :

DRILLER'S DAILY LOG

No 21303

U.P. 3/65

Runner :

Hole No.:

Hole Location :

Date :

Helper :

Hole Angle :

G. W. Baker

5501

ADIT 7 Bellama

9-3-66

M. Duscworth

VERT. UP.

Footage Drilled		Core Recovery	Sludge Colour	Height of Measuring Point above Ground Level.....	Core Size
From	To			Driller's Remarks	
4'-0"	6'-0"	1'-2"	grey		BX
6'-0"	7'-0"	1'-0"	"	Drilling in Conglomerate	"
7'-0"	8'-0"	1'-0"	"		"
8'-0"	9'-0"	1'-0"	"		"
9'-0"	10'-0"	1'-0"	"		"
		5'-12"		Hole completed	

WATER PRESSURE TESTING LOG

Hole Tested		Pressure	Meter Reading Start	Meter Reading Finish	Duration of Test (mins.)	Loss (in galls.)	Tested Pump Capacity		Size and Type of Packer
From	To						Lb. per sq."	Gals. per min.	

Runner's Signature :

G. W. Baker

Supervisor's Signature :