DRILL HOLE NO. BPV-1

COORDINATES 3040702.412,602587.308,577.596
INCLINATION: VERTICAL
DRILLING MACHINE: TONE UD-5
DRILLING METHOD: ROTARY

START DATE: 2 JUNE 2002 COMPLETION DATE: 13 JULY 2002 COLLAR ELEVATION: 577.596 ELEVATION OF HOLE END : 465.596 LOCATION : POWERHOUSE

87 400	DESCRIPTION OF ROCK /SOIL  W2,STRONG,GRAY COLOR,FINE GRAINED,THINLY FOLIATED_LAMINATED SILICIOUS DOLOMITE. W2,STRONG,GRAY COLOR,FINE GRAINED,THINLY FOLIATED_LAMINATED SILICIOUS DOLOMITE.  W3,MEDIUM STRONG,GRAY COLOR,FINE GRAINED, FATURED SILICIOUS DOLOMITE, <10cm cores.  W2,STRONG,GRAY COLOR,THINLY FOLIATED, LAMINATED,SILICIOUS DOLOMITE.  W3,MEDIUM STRONG,GREENISH GRAY,MICA AND CHLONITECONTENT,THINLY FOLIATED,LAMINATED SILICIOUS DOLOMITE, SOME MICRO DRAGGED FOLDS WITHIN THEM.		sr 15 cm	FLOW	ALTEATON	OREDITATION	ROUGHNESS	, LONIT/m	100	80	8	07	88	08	801	PERMEABULY	LAB TEST
	FOLIATED, LAMINATED SILICIOUS DOLOMITE.  W2.STRONG, GRAY COLOR, FINE GRAINED, THINLY FOLIATED, LAMINATED SILICIOUS  DOLOMITE.  W3.MEDIUM STRONG, GRAY COLOR, FINE GRAINED, FATURED SILICIOUS DOLOMITE, <10cm cores.  W2.STRONG, GRAY COLOR, THINLY FOLIATED, LAMINATED, SILICIOUS DOLOMITE.  W3.MEDIUM STRONG, GREENISH GRAY, MICA AND CHLONITECONTENT, THINLY FOLIATED, LAMINATED SILICIOUS DOLOMITE, SOME MICRO DRAGGED	0-15 15	5-30 30-49	FLOW	-		-		100		20	\$		8	82	9 m 2 m 1 m 1 m 1 m 1 m 1 m 1 m 1 m 1 m 1	
	FOLIATED, LAMINATED SILICIOUS DOLOMITE.  W2.STRONG, GRAY COLOR, FINE GRAINED, THINLY FOLIATED, LAMINATED SILICIOUS  DOLOMITE.  W3.MEDIUM STRONG, GRAY COLOR, FINE GRAINED, FATURED SILICIOUS DOLOMITE, <10cm cores.  W2.STRONG, GRAY COLOR, THINLY FOLIATED, LAMINATED, SILICIOUS DOLOMITE.  W3.MEDIUM STRONG, GREENISH GRAY, MICA AND CHLONITECONTENT, THINLY FOLIATED, LAMINATED SILICIOUS DOLOMITE, SOME MICRO DRAGGED			FLOW					100							1.4.4.2.0.0.0.0.0.0.0.0.0.0.0.0.0.0.0.0.0	
	FOLIATED, LAMINATED SILICIOUS DOLOMITE.  W3, MEDIUM STRONG, GRAY COLOR, FINE GRAINED, FATURED SILICIOUS DOLOMITE, <10cm cores.  W2, STRONG, GRAY COLOR, THINLY FOLIATED, LAMINATED, SILICIOUS DOLOMITE.  W3, MEDIUM STRONG, GREENISH GRAY, MICA AND CHLONITECONTENT, THINLY FOLIATED, LAMINATED SILICIOUS DOLOMITE, SOME MICRO DRAGGED			FLOW		-			100							1 mm / 2	
	FATURED SILICIOUS DOLOMITE, <10cm CORES.  W2,STRONG,GRAY COLOR,THINLY FOLIATED, LAMINATED,SILICIOUS DOLOMITE.  W3,MEDIUM STRONG,GREENISH GRAY,MICA AND CHLONITECONTENT,THINLY FOLIATED,LAMINATED SILICIOUS DOLOMITE, SOME MICRO DRAGGED			-												90 90 10 10 10 10 10 10 10 10 10 10 10 10 10	
	W3,MEDIUM STRONG,GREENISH GRAY,MICA AND CHLONTECONTENT,THINLY FOLIATED,LAMINATED SILICIOUS DOLOMITE, SOME MICRO DRAGGED			FLOW	-	-		_	100	80						**	
	CHLONITECONTENT, THINLY FOLIATED, LAMINATED SILICIOUS DOLOMITE, SOME MICRO DRAGGED															4 'S	
44			į	FLOW	CI,cc.COATING	60° 70°	<b>r</b>	2	100	85						Clark to Cope of the	
	W2.STRONG,GRAY COLOR,THINLY FOLIATED, LAMINATED SILICIOUS DOLOMITE.	-		FLOW	3 F.	60° 70°	<u>r</u>	2	100	85							
	W2,STRONG,GRAY COLOR,THINLY FOLIATED, LAMINATED SILICIOUS DOLOMITE.			FLOW	CLAY, CALCITE STAINING	-	-	-	100	85							
	W2,STRONG,GRAY COLOR,THINLY FOLIATED, LAMINATED SILICIOUS COLOMITE.				3 ts	60° 70°	· ·	2	100	85						\$ 10 mm	
	W2,5TRONG,GRAY COLOR,THINLY FOLIATED, LAMINATED SILICIOUS DOLOMITE.			FLOW	 SP:	70' 45'	<u>'</u>	2	100	85							
	W2,STRONG,GRAY COLOR,THINLY FOLIATED, LAMINATED SILICIOUS DOLOMITE.	# ## P P P P P P P P P P P P P P P P P		FLOW	CLAY, CALCITE STAINBING	60° 70°	r	2	100	80						# # # # # # # # # # # # # # # # # # #	
	ABOUT 40cm. THICK WHITE GRAY COLOR SAND(SHEAR PLANE)BELOW IT W3 SILICIOUS DOLOMITE.			FLOW	CLAY, CALCITE STAINING	60° 70°	,	3	46	40				1 1			
	W1-2,VERY STRONG-STRONG,GRAY COLOR, FOLIATED LAMINATED,SILICIOUS DOLOMITE.			FLOW	LAY, CALCITE STAINING	60° 70°	<b>r</b>	2	100	76							
		W2,STRONG,GRAY COLOR,THINLY FOLIATED, LAMINATED SILICIOUS DOLOMITE.  W2,STRONG,GRAY COLOR,THINLY FOLIATED, LAMINATED SILICIOUS DOLOMITE.  W2,STRONG,GRAY COLOR,THINLY FOLIATED, LAMINATED SILICIOUS DOLOMITE.  ABOUT 40cm. THICK WHITE GRAY COLOR SAND(SHEAR PLANE)BELOW IT W3 SILICIOUS DOLOMITE.  W1-2,VERY STRONG-STRONG,GRAY COLOR,	W2,STRONG,GRAY COLOR,THINLY FOLIATED, LAMINATED SILICIOUS DOLOMITE.  W2,STRONG,GRAY COLOR,THINLY FOLIATED, LAMINATED SILICIOUS DOLOMITE.  W2,STRONG,GRAY COLOR,THINLY FOLIATED, LAMINATED SILICIOUS DOLOMITE.  ABOUT 40cm. THICK WHITE GRAY COLOR SAND(SHEAR PLANE)BELOW IT W3 SILICIOUS DOLOMITE.  W1-2,VERY STRONG-STRONG,GRAY COLOR, FOLIATED LAMINATED,SILICIOUS DOLOMITE.	W2,STRONG,GRAY COLOR,THINLY FOLIATED, LAMINATED SILICIOUS DOLOMITE.  W2,STRONG,GRAY COLOR,THINLY FOLIATED, LAMINATED SILICIOUS DOLOMITE.  W2,STRONG,GRAY COLOR,THINLY FOLIATED, LAMINATED SILICIOUS DOLOMITE.  ABOUT 40cm, THICK WHITE GRAY COLOR SAND(SHEAR PLANE)BELDW IT W3 SILICIOUS DOLOMITE.  W1-2,VERY STRONG-STRONG,GRAY COLOR, FOLIATED LAMINATED,SILICIOUS DOLOMITE.	W2,STRONG, GRAY COLOR, THINLY FOLIATED, LAMINATED SILICIOUS DOLOMITE.  W2,STRONG, GRAY COLOR, THINLY FOLIATED, LAMINATED SILICIOUS DOLOMITE.  FLOW  W2,STRONG, GRAY COLOR, THINLY FOLIATED, LAMINATED SILICIOUS DOLOMITE.  ABOUT 40cm. THICK WHITE GRAY COLOR SAND(SHEAR PLANE)BELOW IT W3 SILICIOUS DOLOMITE.  W1-2,VERY STRONG-STRONG, GRAY COLOR, FOLIATED LAMINATED, SILICIOUS DOLOMITE.  FLOW	W2,STRONG,GRAY COLOR,THINLY FOLIATED, LAMINATED SILICIOUS DOLOMITE.  W2,STRONG,GRAY COLOR,THINLY FOLIATED, LAMINATED SILICIOUS DOLOMITE.  FLOW  W2,STRONG,GRAY COLOR,THINLY FOLIATED, LAMINATED SILICIOUS DOLOMITE.  FLOW  W2,STRONG,GRAY COLOR,THINLY FOLIATED, LAMINATED SILICIOUS DOLOMITE.  ABOUT 40cm. THICK WHITE GRAY COLOR SAND(SHEAR PLANE)BELOW IT W3 SILICIOUS DOLOMITE.  W1-2,VERY STRONG-STRONG,GRAY COLOR, FOLIATED LAMINATED,SILICIOUS DOLOMITE.  FLOW  W1-2,VERY STRONG-STRONG,GRAY COLOR, FOLIATED LAMINATED,SILICIOUS DOLOMITE.	W2,STRONG,GRAY COLOR,THINLY FOLIATED, LAMINATED SILICIOUS DOLOMITE.  W2,STRONG,GRAY COLOR,THINLY FOLIATED, LAMINATED SILICIOUS DOLOMITE.  FLOW 315 70  W2,STRONG,GRAY COLOR,THINLY FOLIATED, LAMINATED SILICIOUS DOLOMITE.  FLOW 315 70  ASOUT 40cm. THICK WHITE GRAY COLOR SAND(SHEAR PLANE)BELOW IT W3 SILICIOUS DOLOMITE.  W1-2,VERY STRONG-STRONG,GRAY COLOR, FOLIATED LAMINATED,SILICIOUS DOLOMITE.	W2,STRONG,GRAY COLOR,THINLY FOLIATED, LAMINATED SILICIOUS DOLOMITE.  W2,STRONG,GRAY COLOR,THINLY FOLIATED, LAMINATED SILICIOUS DOLOMITE.  FLOW 315 70' r  W2,STRONG,GRAY COLOR,THINLY FOLIATED, LAMINATED SILICIOUS DOLOMITE.  FLOW 315 70' r  #50 0 7 70' r	W2,STRONG,GRAY COLOR,THINLY FOLIATED, LAMINATED SILICIOUS DOLOMITE.  W2,STRONG,GRAY COLOR,THINLY FOLIATED, LAMINATED SILICIOUS DOLOMITE.  FLOW 315 70	W2,STRONG,GRAY COLOR,THINLY FOLIATED, LAMINATED SILICIOUS DOLOMITE.  W2,STRONG,GRAY COLOR,THINLY FOLIATED, LAMINATED SILICIOUS DOLOMITE.  FLOW 315 70 r 2 100  W2,STRONG,GRAY COLOR,THINLY FOLIATED, LAMINATED SILICIOUS DOLOMITE.  FLOW 70 r 2 100  FLOW 70 r 2 100  FLOW 70 r 2 100  FLOW 70 r 3 146	W2,STRONG,GRAY COLOR,THINLY FOLIATED, LAMINATED SILICIOUS DOLOMITE.  W2,STRONG,GRAY COLOR,THINLY FOLIATED, LAMINATED SILICIOUS DOLOMITE.  FLOW 915 70 r 2 100 85  W2,STRONG,GRAY COLOR,THINLY FOLIATED, LAMINATED SILICIOUS DOLOMITE.  FLOW 915 70 r 2 100 85  W2,STRONG,GRAY COLOR,THINLY FOLIATED, LAMINATED SILICIOUS DOLOMITE.  FLOW 915 70 r 2 100 80  W1-2,VERY STRONG-STRONG,GRAY COLOR, FOLIATED LAMINATED,SILICIOUS DOLOMITE.	W2,STRONG,GRAY COLOR,THINLY FOLIATED, LAMINATED SILICIOUS DOLOMITE.  W2,STRONG,GRAY COLOR,THINLY FOLIATED, LAMINATED SILICIOUS DOLOMITE.  FLOW 315 70 r 2 100 85  FLOW 315 70 r 2 100 85  W2,STRONG,GRAY COLOR,THINLY FOLIATED, LAMINATED SILICIOUS DOLOMITE.  FLOW 315 70 r 2 100 80  FLOW 315 70 r 2 100 80  FLOW 315 70 r 3 46 40  W1-2,VERY STRONG-STRONG,GRAY COLOR, FOLIATED LAMINATED, SILICIOUS DOLOMITE.	W2,STRONG,GRAY COLOR,THINLY FOLIATED, LAMINATED SILICIOUS DOLOMITE.  W2,STRONG,GRAY COLOR,THINLY FOLIATED, LAMINATED SILICIOUS DOLOMITE.  FLOW 35 70 r 2 100 85  W2,STRONG,GRAY COLOR,THINLY FOLIATED, LAMINATED SILICIOUS DOLOMITE.  FLOW 35 70 r 2 100 85  FLOW 37 8 8 70 r 2 100 80  FLOW 37 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	W2,STRONG,GRAY COLOR,THINLY FOLIATED, LAMINATED SILICIOUS DOLOMITE.  W2,STRONG,GRAY COLOR,THINLY FOLIATED, LAMINATED SILICIOUS DOLOMITE.  FLOW 3 to 70° r 2 100 85  FLOW 3 to 70° r 3 46 40  W1-2,VERY STRONG-STRONG,GRAY COLOR, FOLIATED, LAMINATED, SILICIOUS DOLOMITE.	W2,STRONG,GRAY COLOR,THINLY FOLIATED, LAMINATED SILICIOUS DOLOMITE.  W2,STRONG,GRAY COLOR,THINLY FOLIATED, LAMINATED SILICIOUS DOLOMITE.  FLOW 3 to 70	W2,STRONG,GRAY COLOR,THINLY FOLIATED, LAMINATED SILICIOUS DOLOMITE.  W2,STRONG,GRAY COLOR,THINLY FOLIATED, LAMINATED SILICIOUS DOLOMITE.  FLOW 3 to 70	W2.STRONG,GRAY COLOR,THINLY FOLIATED, LAMINATED SILICIOUS DOLOMITE.  W2.STRONG,GRAY COLOR,THINLY FOLIATED, LAMINATED SILICIOUS DOLOMITE.  FLOW 3 to 70 r 2 100 85  FLOW 3 to 70 r 2 100 85  FLOW 3 to 70 r 2 100 80  W2.STRONG,GRAY COLOR,THINLY FOLIATED, LAMINATED SILICIOUS DOLOMITE.  FLOW 3 to 70 r 2 100 80  FLOW 3 to 70 r 2 100 76

Highly Weathered= w4, Decomposed = w5.

DRILL HOLE NO. BPV-1

COORDINATES 3040702.412,602587.308,577.596
INCLINATION : VERTICAL
DRILLING MACHINE : TONE UD-5
DRILLING METHOD : ROTARY

START DATE: 2 JUNE 2002 COMPLETION DATE: 13 JULY 2002 COLLAR ELEVATION: 5.77.596 ELEVATION OF HOLE END: 465.596 LOCATION : POWERHOUSE

Casing size	.   .	8					SCONTIN	JHES			RQD	74		İ			111111			
.00	,	200	DESCRIPTION OF ROCK /SOIL	Blows	per 15 e	em C	ALTERATION	ORENTATION	ROUGHNESS	JOHNT/m	REC X	RODX						PERMEABILITY	LAB TEST	
				0-15	15-30 3	0-45							2 5	8	:	8	8			
	H	لتك	W1-2, VERY STRONG- STRONG, GRAY COLOR, FOLIATED LAMINATED, SILICIOUS DOLOMITE.			FLO	v Št	60° 70°	r	2	100	76								ſ
00	II.		W3,MEDIUM STRONG,GRAY COLOR,THINLY FOLIATED,SILICIOUS DOLOMITE,BELOW IT 10cm. THICK SAND (SHEAT PLANE)			FLO	K K	65°	,	4	88	65								
			W3,MEDIUM STRONG,GRAY COLOR,THINLY FOLIATED LAMINATED,SILICIOUS DOLOMITE CORE <10cm.			FLOY	,	_	_	_	100	_						- LJ 87 00 26		
6			W2,STRONG,GRAY COLOR,THINLY FOLIATED, LAMINATED SILICIOUS DOLOMITE.			FLOY	CLAY, CALCITE	65° 71°	r	3	100	48						The Follow		
0			ABOUT 40cm,THICK W4—5 WEAK—VERYWEAK, GREENISH GRAY PHYLLITE,BELOW THIS, W3 MEDIUM STRONG,GRAY COLOR,FINE GRAINED, THINLY FOLIATED SILICIOUS DOLOMITE.			FLOW	CLAY,CALCITE	65° 71°	***************************************	2	95	70						* 58 to 7 5 55 55 55 55 55 55 55 55 55 55 55 55		
			W1-2 VERY STRONG- STRONG, GRAY COLOR, THINLY FOLIATED, FINE GRAINED , SILICIOUS DOLOMITE.			FLOW		65° 71°	r	4	100	65								
			W1-2 VERY STRONG- STRONG, GRAY COLOR, THINLY FOLIATED, LAMINATED LAMINATED FINE GRAINED, SILICIOUS DOLOMITE.	-		FLOW	7 th	65° 71°	r	4	100	65							7	
			W1-2 VERY STRONG- STRONG,GRAY COLOR, THINLY FOLIATED,LAMINATEDFINE GRAINED , SILICIOUS DOLOMITE.			FLOW	CLAY	65° 71°		4	100	65								
		H	W1-2 VERY STRONG-STRONG,GRAY COLOR, THINLY FOLIATED,LAMINATED FINE GRAINED SILICIOUS DOLOMITE.			FLOW	CLAY	60° 71°	r	3	100	70								
			W1—2 VERY STRONG—STRONG,GRAY COLOR, THINLY FOLIATED,LAMINATED FINE GRAINED SILICIOUS DOLOMITE.			3	CLAY	65' 71'	r	2	100	80								
-		H :	W1-2 VERY STRONG-STRONG,GRAY COLOR, THINLY FOLIATED,LAMINATED FINE GRAINED SILICIOUS DOLOMITE.			FLOW	CLAY	65° 71°	,	3	100	82								
			1,VERY STRONG,GRAY COLOR,FOLIATED,SLI.DOL					71"	R	3	100	82						į	į	

Highly Weathered= w4, Decomposed = w5.

DRILL HOLE NO. BPV-1

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DRILLING MACHINE : TONE UD-5
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START DATE: 2 JUNE 2002 COMPLETION DATE: 13 JULY 2002 COLLAR ELEVATION: 577.596 ELEVATION OF HOLE END : 465.596 LOCATION : POWERHOUSE

				S	РТ		DESCRIPT DISCONTI					CORE	RECOV	ERY				HHHH	LU			
	Cosing size	Core Log	DESCRIPTION OF ROCK/SOIL	Blows	per 15	cm	WATER LEVELM	ALTERATION	ORIENTATION	ROUGHINESS	JOINT/m	PEC X	RODX							PERMEABILITY	LAB TEST	
00				0-15	15-30	30-45								8	\$	28	8	\$				•
<u> </u>			W1,VERY STRONG,GRAY COLOR,THINGLY FOLIATEI LAMNATED,SILICIOUS DOLOMITE,SOME NICRO DRAGGED FOLDSWITHIN THEM.	0,		FL	ow	-	-	<del></del>	-	100	89									
0	] 1 1 1		W1,VERYSTRONG,GRAY COLOR,THINGLY FOLIATED, LAMINATED SILICIOUS DOLOMITE, SOME MICRO DRAGGED FOLDSWITHIN THEM.			R.C	>w		-	-	-	100	60									
			W1,VERYSTRONG,GRAY COLOR,THINGLY FOLIATED LAMINATED SILCIOUS DOLOMITE, SOME MICRO DRAGGED FOLDS WITHIN THEM.			FLC	w -	-	-	-	-	100	100						Rusek Letter 140 Love Love			
- - - -			W1,VERYSTRONG, GRAY COLOR, THINGLY FOLIATED, LAMINATED, SILICIOUS DOLOMITE, SOME MICRO DRAGGED FOLDS WITHIN THEM.			FLC	- wc	- ;	_	_	_	100	74						Of Englands and Add (100) State of the control of t			The same of the same of the same of the same of
			W1,VERYSTRONG,,GRAY COLOR,THINGLY FOLIATED, LAMINATED SILICIOUS DOLOMITE,SOME MICRO DRAGGED FOLDS WITHIN THEM.			FLO	w .	-		-	_	100	100						The Property of the Control of the C			
			W1,VERYSTRONG,GRAY COLOR,THINGLY FOLIATED, LAMINATED SILICIOUS DOLOMITE, SOME MICRO DRAGGED FOLDS WITHIN THEM.			fl.o	w .			-	-	100	91		T. T				1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0			
			WI, VERYSTRONG, GRAY COLOR, THINGLY FOLIATED, LAMINATED SILICIOUS DOLOMITE, SOME MICRO DRAGGED FOLDS WITHIN THEM.			FLO				-	-	100	75									
	The state of the s		W1, VERYSTRONG, GRAY COLOR, THINGLY FOLIATED, LAMMATED, SILICIOUS DOLOMITE, SOME MICRO DRAGGED FOLDS WITHIN THEM.			FLO	STANING	60 70 45	7	r.	6	100	68								- Carlo Carl	
÷ •			W1,VERYSTRONG,GRAY COLOR,THINGLY FOLIATED, ,LAMINATED,SILICIOUS DOLOMITE,SOME MICRO DRAGGED FOLDSWITHIN THEM.			FL0)	v   -	_		-	-	100	100		99							
-		Ţ	WI, VERYSTRONG, GRAY COLOR, THINGLY FOLIATED, LAMINATED SILICIOUS DOLOMITE, SONEMICRO DRAGGED FOLDS WITHIN THEM.			FLOV	STAINING	60 40			2	100	100									

Highly Weathered= w4, Decomposed = w5.

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DRILLING METHOD: ROTARY

START DATE: 2 JUNE 2002 COMPLETION DATE: 13 JULY 2002 COLLAR ELEVATION:577.596 ELEVATION OF HOLE END: 465.596 LOCATION: POWERHOUSE

i				s	PT		CRIPTIO CONTINU				RQD	RECON	ÆRY			Li		ເບ		-
	Cosing size	Care Log	DESCRIPTION OF ROCK /SOIL	Blows	per 15 cm	WATER LEVELM	ALTERATION	ORENTATION	ROUGHINESS	JOINT/m	REC X	RODE						PERMEABILITY	LAB TEST	
00				0-15	15-30 30	-45							8	Ş	8	8	8 8			
			W1,VERY STRONG,GRAY COLOR,THINLY FOLIATED, LAMINATED SRUCIOUS DOLOMITE.			FLOW	FRESH	60° 70°	l, r	2	100	95						( ) ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( )		
0	to the state annihily that Declaration and Community and C		W1,VERYSTRONG,GRAY COLOR,THINLY FOLIATED, LAMINATED FINE GRAINED SILICIOUS DOLOMITE.			FLOW	FRESH	60° 40°	•	2	100	95						Inc. The Asset Constitution of		***************************************
			W1,VERYSTRONG,GRAY COLOR,THINLY FOLIATED, LAMINATED FINE GRAINED SILICIOUS DOLOMITE.			FLOW	PECSH	60° 40°			100	56								
0			W1, VERYSTRONG, GRAY COLOR, THINLY FOLIATED, LAMINATED FINE GRAINED SILICIOUS DOLOMITE.			FLOW	-	-			100	100						-		The factor was an early to a continue
_	_	· —	SAND ONLY (SHEAR PLANE)			_	-	_	_	_			2101111			: :	CHEN CH			
0		蚶	W34,WEAK,COMPLETELY FRACTURED SILICIOUS DOLOMITE.				-	-	-	-									i	
			W2,STRONG,GRAY COLOR,THINLY FOLIATED, LAMINATED SILICIOUS DOLOMITE.	1 (A) (A)		FI.OW	-	_	-		100	96						55 W 1990- II		
			W2,STRONG,,GRAY COLOR,THINLY FOLIATED, ,LAMINATED SILICIOUS DOLOMITE.			FLOW	£3	60° 70°	r	2	100	92						60 60 60 60 60 60 60 60 60 60 60 60 60 6		
			W2,STRONG,GRAY COLDR,THINLY FOLIATED, LAMINATED SILICIOUS DOLOMITE.			FLOW	FRESH	60° 70°	r	2	100	78								
-	to the contract of the contrac		W2,STRONG,GRAY COLOR,THINLY FOLIATED, LAMINATED SILICIOUS DOLOMITE.	And the second s		FLOW	_	-	_	-	100	100								

Highly Weathered= w4, Decomposed = w5.

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			S	РТ		CONTINU				CORE RQD	RECOV	ERY			111111	7111	LU	
Casing size	Core Log	DESCRIPTION OF ROCK /SOIL	Blows	per 15 cm	WATER LEVELM		ORIENTATION	ROUGHNESS	JOHNT/m	REC X	RODX	7				Hill	PERMEABILITY	LVB TEST
			0-15	15-30 30-45	5							8	\$ 8	8	٤	3		
-		W1,VERY STRONG,GRAY COLOR,THINGLY FOLIATED, LAMINATED FINE GRAINED SILICIOUS DOLOMITE.			FLOW	-	-	-		100	95						· :: 有: 1	
		W1,VERY STRONG,GRAY COLOR,THINGLY FOLIATED, LAMINATED FINE GRAINED SILICIOUS DOLOMITE.			FLOW	-	-		_	100	100						WE SUPPLIED TO	
		W1,VERY STRONG,GRAY COLOR,THINGLY FOLIATED, LAMINATED FINE GRAINED SILICIOUS DOLOMITE.			FLOW	STANING	45° 70°	r	2	100	90						· Odka a ak	
		W1,VERY STRONG,GRAY COLOR,THINGLY FOLIATED, ,LAMINATED FINE GRAINED SILICIOUS DOLOMITE.			FLOW	STANING	70	,	2	100	85						-17 ats 54	
		W1,VERY STRONG,GRAY COLOR,THINGLY FOLIATED, LAMINATED,FINE GRAINED SILICIOUS DOLOMITE.			FLOW	CAL	68'	STEPED	2	100	95							
		W1,VERY STRONG,GRAY COLOR,THINGLY FOLIATED, LAMINATED FINE GRAINED SILICIOUS DOLOMITE.			FLOW	STAINING	60° 70°	r	3	100	71							
and the second		W1,VERY STRONG,GRAY COLOR,THINGLY FOLIATED, LAMINATED FINE GRAINED SILICIOUS DOLOMITE.			FLOW	CAL	60° 70°	r	2	100	95						30000000000000000000000000000000000000	
		W1,VERY STRONG,GRAY COLOR,THINGLY FOLIATED, LAMINATED,FINE GRAINED SILICIOUS DOLOMITE.			FLOW	-	_	-	-	100	95						AET LOGICAL	;
		W1,VERY STRONG,GRAY COLOR,THINGLY FOLIATED, LAMINATED,FINE GRAINED SILICIOUS DOLOMITE.			FLOW	£ 52	60° 70°	r	2	100	100						AVW 4.7 0 6.7	
] ] ] ! !		W1, VERY STRONG, GRAY COLOR, THINGLY FOLIATED, LAMINATED, FINE GRAINED SILICIOUS DOLOMITE.			FLOW		_	-	-	100	100							

Highly Weathered= w4, Decomposed = w5.

DRILL HOLE NO. BPV-1

COORDINATES 3040702.412,602587.308,577.596
INCLINATION : VERTICAL
DRILLING MACHINE : TONE UD-5
DRILLING METHOD : ROTARY

START DATE: 2 JUNE 2002 COMPLETION DATE: 13 JULY 2002 COLLAR ELEVATION: 577.596 ELEVATION OF HOLE END: 465.596 LOCATION : POWERHOUSE

i				s	PT		CRIPTIOI CONTINU				RQD	RECOV X	ERY					n Li	ز		
Depth.m	Casing size	പ്രദേശം	DESCRIPTION OF ROCK /SOIL	Blows	per 15	S WATER LEVELM	ALTERATION	ORIENTATION	ROUGHNESS	JOHNT/m	REC X	ROOX	7						PERWEABILITY	UAB TEST	-
0.00				0-15	1530	30-45							2	Ş	8	8	8				-
.00			W1,VERYSTRONG,GRAY COLOR,THINGLY FOLIATED, LAMINATED FINE GRAINED ,SILICIOUS DOLOMITE.			FLOW	-	-		_	100	85									
00	at an electric color and c		W1,VERY STRONG,GRAY COLOR,THINGLY FOLIATED, LAMINATED,FINE GRAINED SILICIOUS DOLOMITE.			FLOW		_	-	_	100	70									
00	The second secon		W1,VERY STRONG,GRAY COLOR,THINGLY FOLIATED, FINE GRAINED W1,SILICIOUS DOLOMITE.	Application of the state of the		FLOW	STAINING	65° 70°	r	2	100	90									
00 00 00			W1,VERY STRONG,GRAY COLOR,THINGLY FOLIATED, ,FINE GRAINED W1,SILICIOUS DOLOMITE.			FLOW	STAINING	65° 70°	r	2	100	90									
00	t. bai de com de		W1, VERYSTRONG, GRAY COLOR, THINGLY FOLIATED, FINE GRAINED, SILICIOUS DOLOMITE.			FLOW	-	-	-	-	100	100									
ю.			W2,STRONG,SILICIOUS DOLOMITE INTER CALTED WITH W3,DARK GRAY COLOR VERY THINLY FOLIATED PHILLITE.			FLOW		-	-	-	100	80						1 1910E - JECHARIA			
			W2,HARD,SILICIOUS DOLOMITE INTER CALTED WITH W3,DARK GRAY COLOR VERY THINLY FOLIATED ,PHILLITE.			FLOW		-	-	-	100	80									
0			W2, STRONG, SILICIOUS DOLOMITE INTER CALTED WITH W4 WEAVDARK GRAY COLOR VERY THINLY FOLIATED , PHILLITE.	-		FLOW	-	-	_	_	100	84									
		1 1	WI ,VERY STRONG, SILICIOUS DOLOMITE, WITH INTER CALACTION OF W4, WEAK, GREENISH GRAY COLOR CHLORITE PHYLLITE.			FLOW	-	-	-	-	100	85						11			

Highly Weathered= w4, Decamposed = w5.

DRILL HOLE NO. BPV-1

COORDINATES 3040702.412,602587.308,577.596 INCLINATION: VERTICAL

DRILLING MACHINE : TONE UD-5
DRILLING METHOD : ROTARY

START DATE: 2 JUNE 2002 COMPLETION DATE: 13 JULY 2002 COLLAR ELEVATION:577.596 ELEVATION OF HOLE END: 465.596 LOCATION: POWERHOUSE

į					S P T				ON OF UITIES				RE R	ECOVI	RY					11	Ш	HIE	LU	
	Cosing size	Care Log	DESCRIPTION OF ROCK /SOIL	Blows	per 15	cm	WATER LEVELM	ALTERATION	ORENTATION	Policing	AUGUSTINESS		KEC X	ROOK	77.00						(144)       		PERMEABILITY	VB TEST
ю		<del></del>		015	15-30	30-45									2	-	\$	8	1	8	8			
	-		W1,VERY STRONG,GRAY COLOR,FINE GRAINED THINLY FOLIATED ,SILICIOUSES DOLOMITE INTERCALATION WITH W2,PHYLLITE.				FLOW OUT	STAINING	70° 20°	,	3	3 10	0 9	92									2	
			90.90/92.00 W1 ,VERYS TRONG, SILICIOUSES DOLOMITE INTERCALATION WITH PHYLLITE. 92-92.40 W1,VERY SRONG, GRAY COLOR SILICIOUSES DOLOMITE.				FLOW OUT	STAINBING	70° 25°	r	3	10	3 6	30									9 - WEST 38 - 38 - 4	
			W1,VERYSTRONG,DARK GREENISH GRAY,THINLY FOLIATED SILICIOUSES DOLOMITE INTERCALATION WITH W2,PHYLLITE.				FLOW OUT	STAMING	70° 15°	f	2	100	88	•								The state of the s	SC Litradyna wes	 
-			W1,VERY STRONG,GRAY COLOR,THINLY FOLIATED FINE GRAINED SILICIOUS DOLOMITE.			- 1	FLOW OUT	-	-		-	100	47	,									15.50	
			W1,VERY STRONG,DARK GREENISH GRAY THINLY FOLIATED,FINE GRAINED ,SILCIOUS DOLOMITE ,INTERCALATION WITH W2,PHYLLITE				LOW	-	_	_		100	99											
-			W1,VERY STRONG,DARK GREENISH GRAY THINLY FOLIATED,FINE GRANED ,SILICIOUS DOLOMITE, INTERCALATION WITH PHYLLITE, SOME MICRO DRAGGED FOLDS WITHIN THEM.				LOW	-		-	Account of the Community of the Communit	100	83											
			W1,VERY STRONG,DARK GREENISH GRAY THINLY FOLIATED,FINE GRAINED SILICIOUS DOLOMITE, INTERCALATION WITH PHYLLITE SOME MICRO DRAGGED FOLDS WITHIN THEM.			1	ur	CL. COATING	70	s,un	3	100	76										40.	
			W1,VERY STRONG,WHITE GRAY,FINE GRAINED MASSIVE SILICIOUS DOLOMITE.			FL OL		-  -	-	-	-	100	56						##U					
			99.35-100.75m W1,VERY STRONG,DARK GREENISH GRAY,SIUCIOUS DOLOMITE, INTERCALATION WITH PHYLLITE ,MICRO-DAGGED FOLDS WITHIN THEM.			FL(	т 8	3	/5	S,UN	3	100	51							-				
	REV	IATIO	N Rough =r, Irregular=ir, Stepped= st, S Crusbed= cr, Iron stain=Feo, Fractured	mooth-											HE!		#1H	. H.		1	- 1			

DRILL HOLE NO. BPV-1 COORDINATES 3040702.412,602587.308,577.596

INCLINATION : VERTICAL DRILLING MACHINE : TONE UD-5 DRILLING METHOD : ROTARY

START DATE: 2 JUNE 2002 COMPLETION DATE: 13 JULY 2002 COLLAR ELEVATION: 5577.596 ELEVATION OF HOLE END: 465.596 LOCATION: POWERHOUSE

1				S	S P T		Descri Discon					RQD	RECOV	ERY			Hillia		LU		
E-made	Casing size	Core Log	DESCRIPTION OF ROCK /SOIL	Blows	per 15	cm	WATER LEVELM	ALTERATION	ORRENTATION	ROUGHNESS	JONNT/m	REC X	RODX	100			HIMPS	1773	PERMEABILITY	LAB TEST	
0.00				0-15	1530	30-45			4		-			8	\$ 8	Ş	8 5	3			-
			99.35—100.75m W1,VERY STRONG, DARK GREENISH GRAY,SILICIOUS DOLOMITE INTERCALATION WITH PHYLLITE ,MICRO-DAGGED FOLDS WITHIN THEM.			FL: Ot	ow Л	STAINING	70° 75°	S,UN	3	100	51								
00			WI, VERY STRONG, GRAY COLOR, THINLY FOLIATED FINE GRAINED, LAMINATED , SILICIOUS DOLOMITE, INTERCALATION WITH PHYLLITE			i	OW LIT	STAINING	70"	s,un	4	100	93								
<u> </u>			W1, VERY STRONG, ,DARK GREENISH GRAY COLOR, THINLY FOLIATED, LAMINATED , SILICIOUS DOLOMITE. INTERCALATION WITH PHILLITE,		A	FLC						100	58								
<u>×</u>	71		W1,VERY STRONG, ,DARK GREENISH GRAY COLOR,THINLY FOLIATED,LAMINATED SILICIOUS DOLOMITE,INTERCALATION WITH PHILLITE,			FLO OUT	w   -	STAINING	70°	s,un	2	100	64								
			W1,VERY STRONG, "DARK GREENISH GRAY COLOR,THINLY FOLIATED,LAMINATED "SILICIOUS DOLOMITE,INTERCALATION WITH PHILLITE			FLO OUT			-	-	-	100	99								
0		揖	WI,VERY STRONG, DARK GREENISH GRAY THINLY FOLIATED,LAMINATED SILICIOUS DOLOMITE, INTERCALATION WITH PHYLLITE,MICRO DRAGGED FOLDS WITHIN THEM.			FLOV	- 1	-		-	-	100	100								
			V1,VERY STRONG, DARK GREENISH GRAY THINLY FOLIATED,LAMINATED,FINE GRAINED , SILICIOUS DOLOMITE.SONEWHAT INTERCALATION WITH PHYLLITE		And the second s	FLOW OUT					-	100	75							7.0 to 1.000 to 10.0 to 1.7.	
-	1		107.10-107.60m CLAY MIXED SAND ( SHEAR PLANE) 107.60-107.85 W1,VERY STRONG, SILICIOUS DOLOMITE.	-		FLOW		_  -	-	-	-	18	17						THE RESERVE OF THE PARTY OF THE		
			WI VERY STRONG, SLICIOUS DOLOMITE , INTERCALATION WITH PHYLLITE .			FLOW			-		-	100	44								
			W1, VERY STRONG, SILCIOUS DOLOMITE, INTERCALATION WITH PHYLLITE, MICRO DRAGGED FOLDS WITHIN THEM.			FLOW	-		-	-	-	100 (	<b>57</b>							-	
		T.	109.15-109.80 mcLay mixed sand (Shear zone/ weak zone) below it 109.80-110.70m w1, very strong, silicious Dolomite.			FLOW	_	-   -	-	-	-	58 3	3			Ш _					

DRILL HOLE NO. BPV-1

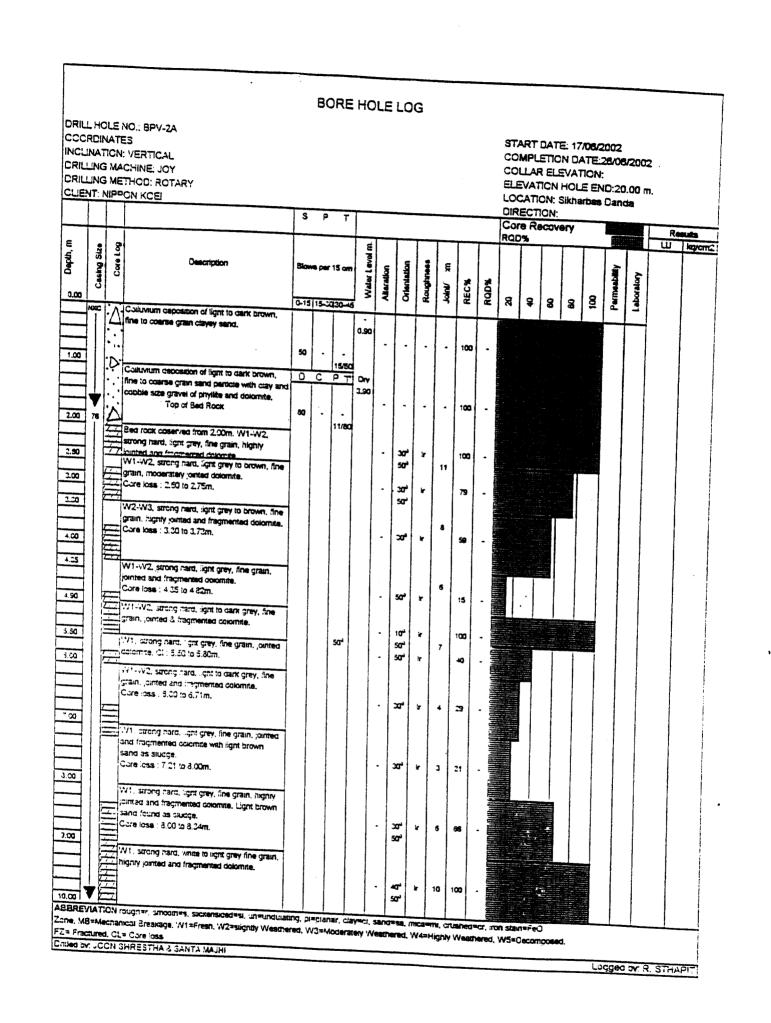
COORDINATES 3040702.412,602587.308,577.596
INCLINATION : VERTICAL
DRILLING MACHINE : TONE UD-5
DRILLING METHOD : ROTARY

START DATE: 2 JUNE 2002 COMPLETION DATE: 13 JULY 2002 COLLAR ELEVATION:577.596

ELEVATION OF HOLE END: 465.596

Core Logs  Construction  Const			1		s	P	Ţ		CRIPTIOI CONTINU				CORE RQD	RECOV	ERY			E		LU		T
WILVERY STRONG, SILCIOUS DOLOMITE,   MITERIAL PROPERTY   MITERIA	Cepth.ra	Casing size	Core Log	DESCRIPTION OF ROCK /SOIL	Blows	per 1	5 cm	WATER LEVELM	ALTERATION	ORIENTATION	ROUGHNESS	JOINT/m		RODX	***************************************						1.A8 TEST	
WILVERY STRONG, SILICIOUS DOLOMITE, INTERCALATION WITH PHYLLITE, MICRO DRAGGED FOLDS WITHIN THEM.  110.0 TO 111.17m WILVERY STRONG, SILICIOUSES DOLOMITE,111.17 TO 111.53m CLAY MIXED SAND,SHEAR PLANE BELOW IT 111.53—112.00 WILVERY STRONG, WHITE GRAY MASSIVE SILICIOUSES DOLOMITE.  WILVERY STRONG, WHITE GRAY COLOR,MASSIVE LAMINATED SILICIOUS DOLOMITE.  FLOW OUT 100 65  FLOW OUT 100 65  113.50—113.70m WILVERY STRONG, WHITE GRAY COLOR LAMINATED SILICIOUS DOLOMITE.  TI WILVERY STRONG, GRAY COLOR, WHITE GRAY COLOR LAMINATED SILICIOUS DOLOMITE.  TI WILVERY STRONG, GRAY COLOR, WHITE GRAY COLOR LAMINATED SILICIOUS DOLOMITE.  TI WILVERY STRONG, GRAY COLOR, WHITE GRAY COLOR LAMINATED SILICIOUS DOLOMITE.  TI WILVERY STRONG, GRAY COLOR, WHITE GRAY COLOR LAMINATED SILICIOUS DOLOMITE.  FLOW TI WILVERY STRONG, GRAY COLOR, PINE GRANED LAMINATED SILICIOUS SOLICIMITE.  OUT 67 38	0.00				0-15	15~30	30-4	5							8	\$	8	8	8			Ŧ
SILICIOUSES DOLOMITE, 111.17 TO 111.53m CLAY MIXED SAND, SHEAR PLANE BELOW IT 111.53-112.00 W1,VERY STRONG, WHITE GRAY MASSIVE SILICIOUSES DOLOMITE.  W1,VERY STRONG, WHITE GRAY COLOR, MASSIVE LAMINATED SILICIOUS DOLOMITE.  FLOW OUT 100 65  FLOW OUT 100 65  113.50-113.70m W1,VERY STRONG, WHITE GRAY COLOR LAMINATED SILICIOUS DOLOMITE 113.70-114.20m CLAY MIXED SAND (SHEAR ZONE/WEAK PLANE) BELOW IT W1,VERY STRONG, GRAY COLOR, FINE GRANED LAMINATED SILICIOUSES DOLOMITE.  FLOW OUT 67 38				INTERCALATION WITH PHYLLITE, MICRO DRAGGED					_	-	-	_	58	33								
DOD   FLOW OUT 100 65   FLOW OUT 100 65    113.50-113.70m W1,VERY STRONG, WHITE GRAY, COLOR LANIMATED SILCIOUS DOLOMITE   113.70-114.20m CLAY MIXED SAND (SHEAR ZONE,VMEAR PLANE) BELOW   FLOW OUT W1.VERY STRONG, GRAY COLOR,FINE GRANED LAMIMATED SILCIOUSES DOLOMITE.   OUT 67 38   OUT				SILICIOUSES DOLOMITE, 111.17 TO 111.53m CLAY MIXED SAND, SHEAR PLANE BELOW IT 111.53-112.00 W1, VERY STRONG, WHITE GRAY					The state of the s			-	100	62								
COLOR LAMINATED SILICIOUS DOLOMITE  113.70-114.20m CLAY MIXED SAND (SHEAR ZONE/WEAK PLANE) BELOW  IT WILVERY STRONG, GRAY COLOR,FINE GRANED LAMINATED SILICIOUSES DOLOMITE.  OUT	80	and the second s		WI,VERY STRONG, WHITE GRAY COLOR,MASSIVE LAMINATED SILICIOUS DOLOMITE.					_		-		100	65								
				COLOR LAMINATED SILCIOUS DOLOMITE 113.70-114.20m CLAY MIXED SAND (SHEAR ZONE/WEAK PLANE) BELOW IT WI, VERY STRONG, GRAY COLOR, FINE GRAINED LAMINATED SILCIOUSES DOLOMITE.	TAX DESCRIPTION OF THE PROPERTY OF THE PROPERT				-	-	-	-	67	38								
	×0			END OF HOLE	discussion of the state of the		100					, commenced by										
	-	STREET, ST.														-			1 (10)			
			10 december 10 dec								A											
	-												Andrewson (C.)	and the state of t								

Highly Weathered= w4, Decomposed = w5.

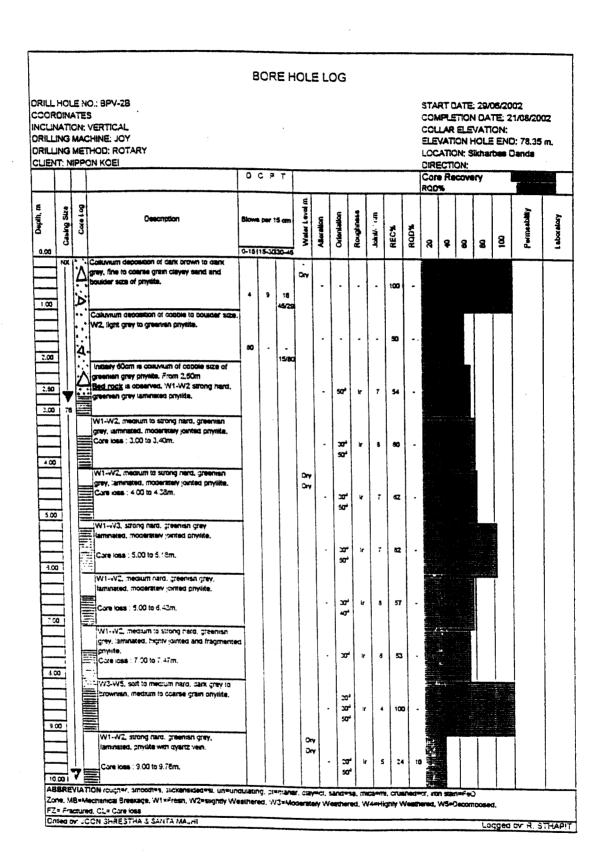


# BORE HOLE LOG KULEKHANI-3 HYDROELECTRIC POWER PROJECT

CRILL HOLE NO.: 8PV-2A COORDINATES INCLINATION: VERTICAL CRILLING MACHINE: JOY CRILLING METHOD: ROTARY

START DATE: 17/08/2002 COMPLETION DATE: 26/08/2002 COLLAR ELEVATION: ELEVATION HOLE END: 20.00 m. LOCATION: Sikharbas Danda

				S	P	T	T					TC-		DIR	ECTI	ON:				
+	+	$\dashv$		ļ		·		-				ROL	* R(	COV	ery					
Casing Size	Date (France)	Care Log	Description		g per		Water	Attention	Orientation	Roughness	Johnt' im	REC%	RaD%	92	9			100	Permeabliky E	- le
NO	1		W1-W2, strong nard, white to light grey, fine	0-15	15-30	130-4	_	_		L	L.		LE.	7	*	8	8	7	2	
	TATE IN		grain, moderately jointed and fragmented dolomite. Core loss: 10,00 to 10,34m.				9.00	-	30°	tr	11	<b>65</b>								T
	- 11111	Z	W1-W2, strong hard, white to light grey, fine grain dolomite.  FZ: 11.32 to 12.00m.				10.90 Cry		23°		16	100	32							
	H	3	W1-W2, strong nard, light grey, fine grain dolomite.						SO									=		
	Y Y L L K K Y		Core icss: 12.00 to 12.28m.  W1-W2, strong nard, light grey, fine grain, jointed dolorute.					•	30°	*	6	72	37							
	77.1		Core icss : 13.26 to 13.86m.					•	30°	ir	5	48	24							
	THE PURPLE		W1-V2, strong hard, shite to light grey, fine gran, moderately jointed dolomite. Core loss: 14,31 to 14,44m,			ŧ.	Dry Dry		20°	ler .	9	87	3							
		1	W1-W2, strong hard, light grey, fine grain colonite. Light grey, fine grain sand found as cudge.  Core loss: 15.00 to 15.94m.					•	102	ir	3	6	Material and a second							
1 1 1 1 1		1	W1, cong naro, light grey, fine grain, fragmented dolomite, Light grey, fine grain sand found as sludge, Core loss: 16,00 to 16,81m,				2ry 16.50	•	<b>30</b> °	ir .	3	19	Kanamankamaan							
	MAN		IV1. strong nard, light grey, fine grain moderatery junted dolomite. Light grey, fine grain sand found as studies. Combines 117 https://doi.org/10.1008/						<b>30</b> ,				ישבשטיסיזי. נפא							
	7	į,	W1, strong nard, light grey, fine grain, moderately jointed dolomite.				Cry	•	43	ir .	5	43	io Carringing and the							
	N-M	<u>.</u>	Core loss: 18.17 to 18.79m.  A11, strong nare, light grey, fine grain,				Cry	-	40°	ir	7	38	UROBINIBEIDING							
<b>\</b>	,	ľ	moderately jointed and fragmented dolomite. Cure loss: 19.10 to 19.79m.					-	30°	r	5	31	SUBBOROUS.							



# BORE HOLE LOG KULEKHANI-3 HYDROELECTRIC POWER PROJECT

CRILL HOLE NO.: 8PV-2B CCCRDINATES INCLINATION: VERTICAL DRILLING MACHINE: JOY DRILLING METHOD: ROTARY

START DATE: 29/08/2002 COMPLETION DATE: 21/08/2002 COLLAR ELEVATION: ELEVATION HOLE END: 78.35 m. LOCATION: Sikharbas Danda

			s	P	٢								COV	ну					
	T			_							RQD	%			_	_	FL.	LU	locyc
S Casing Size		Description		1 per 1	15 om	Water Lavel m	Alteration	Orientation	Roughness	John rri	REC%	ROD%	R	\$	8	99	82	Permeability	l athoratory
78	Τ	W1-W2, strong nard, greenish grey, faminated.	4		-					-	-	<u> </u>		!	<u>.                                    </u>		-	<u> </u>	╙
		moderately jointed proviite.						153									l		
<u></u>	THE PERSON	Core loss : 10,00 to 10,22m,					•	20°	ir	8	77	•							
		W1-W3, measum to strong nard, greenian grey,	1														1		1
	=	laminated, moderately jointed physite.											g.						
230		Core loss : 11.00 to 11.37m.					•	20°	*	7	63	11	16000						
	E	WZ-W3, medium nard, greenian grey to prownian.	1			Ory						1							Ì
$\exists \bot$	1	laminated proviite.				11.20									1				
		Care loss : 12.34 to 13.00m.					Fea	101	ir	6	34	-							
1.00								35					in faci	:. E			1		
		Total core loss, soft and weathered rock are crushed, brown, fine grain sand found as sludge.												Π	1				
$= \bot$		Core loss : 13.00 to 14.00m.						١.		a					ŀ			1	
							•	]	•	"		-					l	ĺ	
4 23 1 10		W3, sort, greenian gray, line grain phyllite found as	1			_			ļ				_				1		
	L	send size perticies.				0ry 4.50	}					l						1	1
	7	Core loss : 14 00 to 14 41m.					-			0	59				: E			Ì	
5.00 66																1		ŀ	
	ſ	W1-W2, strong rard, greeman gray, aminated,	1							ŀ	1				F	Ì			
	L	moderatery jointed cryslite.								}			t entre						
5 00 1	our-u	Core loss : 15.00 to 15.52m.					-	30,	6	7	44	-	in the same						
	Ĩ	W2, medium hard, greenish gray, aminated	†			One		ļ			1								ŀ
		pryvide with quartz vein. Sludge found as greenish				11.45	•												
	L	grey, medium grain sand, Core iosa : 18.00 to 15.77m.					٠.	50,	ir .	6	3			į.				Ì	
7 00		Management of the Control of the Con						40*											
		W2, medium hard, greenish grey, aminated privite. Studge as greenish grey, the grain sand	1				-												
		are found.						_		_								ł	
	ĺ	Core ioss : 17.50 to 17.58m.					1	50"	*	5	IZ							ł	
9.30		W2-V3, medium mard, greenish grey, laminated	-																
	li	priyute. Sluge found as greenish gray, isminated				12.0								Γ				ĺ	
_		grzin sand.				12.0	1.	103	ls	1	15	١.						1	
. 3 CO		Core loss : 18.15 to 19.00m.	ļ					200									ŀ		
		W5, soft, greenish grey to prown phylide with	+											_			ŀ	•	
_		brown, fine grain sand found as studge, Core loss : 19.00 to 19.66m.								ĺ			É						
─┤.		Colle 105 : 13:00 (3 19:00m.					-	•	•	0	34	-						l	
	7																	l	
BEREY	IA.	TCN rougher, smoothes, sickensidedesi, uneunquiatin	g, pi=	CHARLE	r, cusy	-ci. 3	na-	a, mic	- m	, crue	nea=r	7.19		=fe	<u> </u>	<u> </u>		<u> </u>	
	-	lectranical Breakage, W1=Fresh, W2=slightly Weathers id, CL= Care loss	d. W	3=Mor	derate	₩ We	eti)er	8d, W	4=Hig	niy W	/eathe	red,	W5-C	econ	posec	ı.			