

840873

GULF MINERALS CANADA LIMITED  
EXPLORATION DIVISION

P.O. BOX 7288, SASKATOON, SASKATCHEWAN S7K 4J2 (306) 382-9760

Mr. R.A. Dickinson  
United Mineral Services Ltd.,  
Standard Building,  
1326 - 510 W. Hastings,  
Vancouver, B.C. V6B 1L8

Dear Bob,

Thank you for providing your information on the claims adjacent to the Donen and Fuki occurrences. It is apparent that the drill holes were not deep enough to fully assess the ground. At present Gulf is not interested in acquiring the ground partly because the '77 budget is largely committed.

It was good to see you again and good luck with your company.  
Your data is enclosed.

Yours sincerely

  
R.H. Janes

RHJ/hm

Copy to: J. Boldy  
C.R. Burkhardt

FILE:	<i>Property</i>
	<i>Submitting</i>
PROJECT:	<i>825/10</i>
SUBJECT:	
NTS:	<i>82 E/10</i>

R. Dickinson advises that channel shows on DH section.  
also that Cup Lake sequence hosts presently  
known uranium occurrences.



Joins 82E/11

35

18

19

18

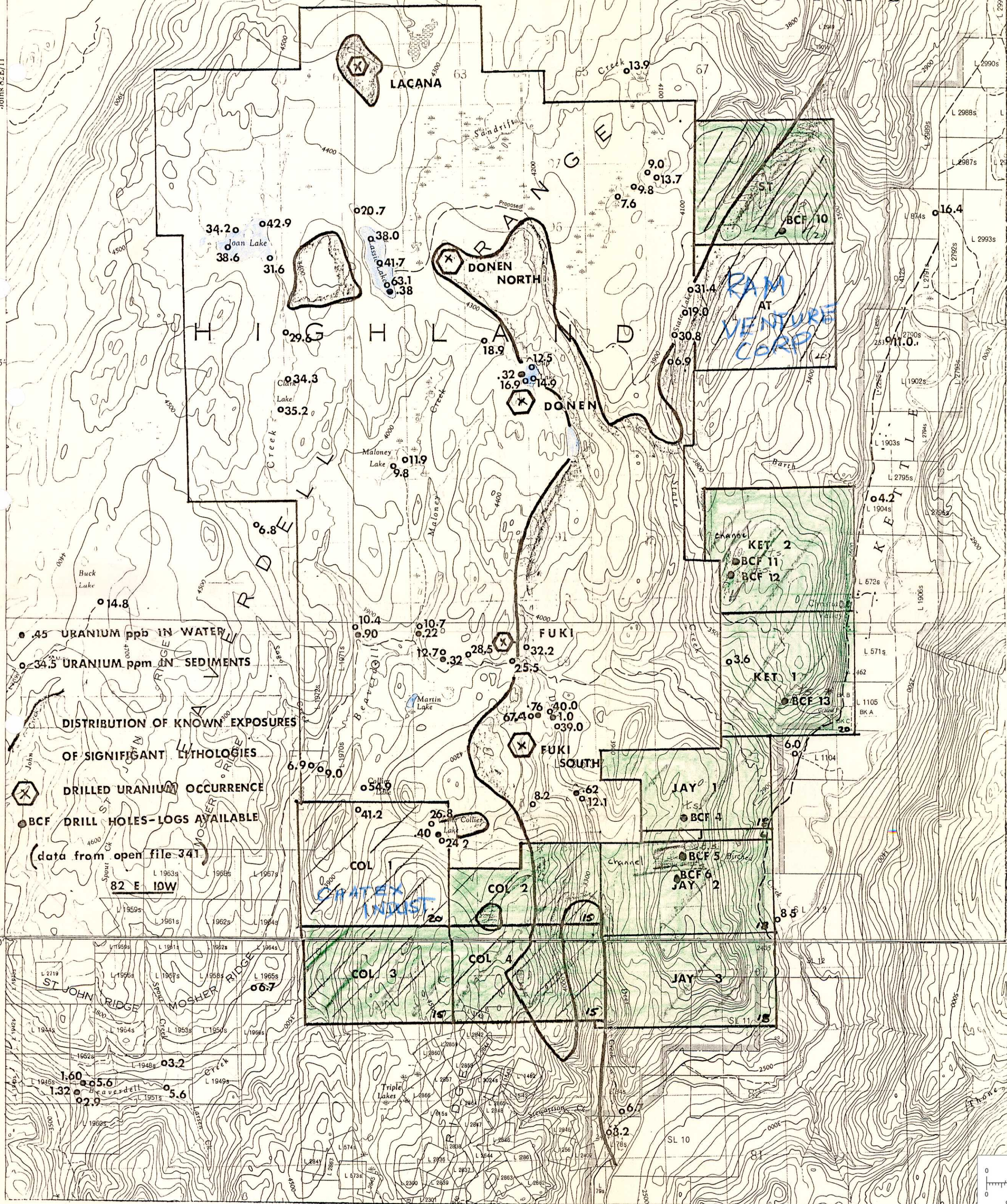
13

2

18

16

150

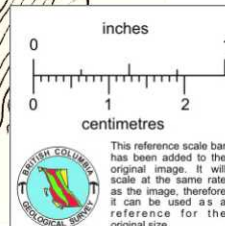


• 45 URANIUM ppb IN WATER  
 • 34.5 URANIUM ppm IN SEDIMENTS  
 DISTRIBUTION OF KNOWN EXPOSURES  
 OF SIGNIFICANT LITHOLOGIES  
 DRILLED URANIUM OCCURRENCE  
 BCF DRILL HOLES-LOGS AVAILABLE  
 (data from open file 341)

82 E 10W

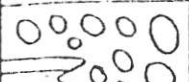
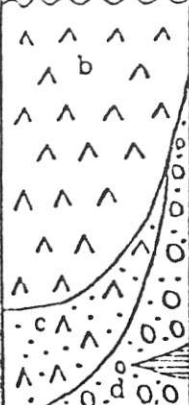


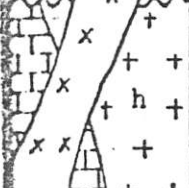
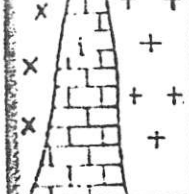
CRATEX INDUST.

RAM VENTURE CORP.





COLUMN OF GEOLOGICAL FORMATIONS

COLUMN	EXPLANATION		AGE		THICK- NESS		
 <p>a</p>	Beaverdell Formation	(a) conglomerate, sandstone, shale	Quarter- nary	Pleistocene	90'		
 <p>b c d</p>	Plateau Basalt Formation	(b) coarse grained olivine basalt and its tuff breccia (Cup lake basalt) (c) fine grained olivine basalt and its tuff breccia (Dear Creek Basalt) (d) conglomerate, shale, sandstone (Uranium bearing)			Tertiary	Miocene — Pliocene	250'
 <p>e</p>	Coryell Intrusions	(e) syenite, granite, granite-porphphyry	Eocene — Oligocene	1500'			
 <p>f g</p>	Phoenix Group	(f) biotite andesite and its tuff breccia (g) andesitic tuff breccia, welded tuff, sandstone, shale, and andesite lava					Cretaceous
 <p>h</p>	Valhalla and Nelson Intrusions	(h) granite, granodiorite, quartz monzonite	Palaeozoic				
 <p>i</p>	Anarchist Group	(i) sandstone, shale, limestone					



LOG AND PROBE SHEET

HOLE NUMBER: B.C.F. 4

LOCATION(Claim Name): Donen 35

DEPTH: 153 feet

ANGLE: Vertical

CORE SIZE: BQ

DATE: May 15 1970

C.P.M.: Count/Minut, Mesured by  
T.C.S. 603 Sintillation Probe  
Made by NIPPON MUSEN CO. LTD.

LOGGED & PROBED BY:

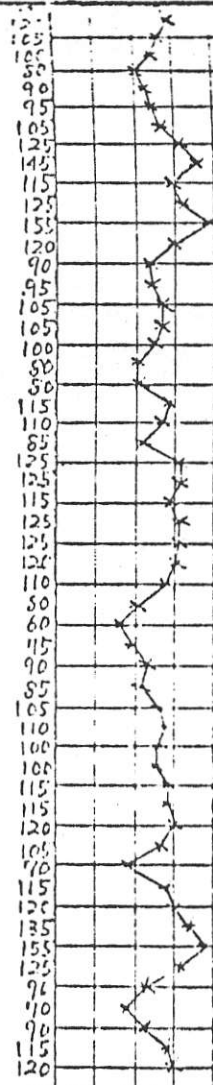
Kiyoshi Kikuchi  
Kiyoshi Kikuchi, B.Sc.

Footage	Section	Description	C.P.M.							
			0	200	400	600	800	1000		
ft. (m)	^ ^ ^	Black olivine basalt (cup lake)	25							
			25							
			30							
			25							
			25							
			30							
			35							
			20							
			20							
			25							
			10							
			10							
28.4 (8.6)	^ ^ ^	Basaltic tuff breccia (cup lake)	25							
			30							
			40							
			15							
			45							
			120							
			105							
			120							
			105							
			110							
			110							
			135							
53.0 (16.0)	^ ^ ^	Basaltic andesite (Phoenix)	135							
			135							
			145							
			90							
			85							
			70							
			50							
			60							
			20							
			90							
			85							
			95							



Hole No.: B.C.P.-4-S (continuation)

Footage	Section	Description	C.P.M.	200	400	600	800	1000	C.P.
(20)	✓	✓	✓	15					
	✓	✓	✓	105					
	✓	✓	✓	80					
	✓	✓	✓	95					
	✓	✓	✓	105					
	✓	✓	✓	125					
	✓	✓	✓	145					
	✓	✓	✓	115					
	✓	✓	✓	125					
	✓	✓	✓	155					
	✓	✓	✓	120					
	✓	✓	✓	90					
	✓	✓	✓	95					
	✓	✓	✓	105					
	✓	✓	✓	105					
	✓	✓	✓	100					
	✓	✓	✓	80					
	✓	✓	✓	80					
(30)	✓	✓	✓	115					
	✓	✓	✓	110					
	✓	✓	✓	85					
	✓	✓	✓	125					
	✓	✓	✓	125					
	✓	✓	✓	115					
	✓	✓	✓	125					
	✓	✓	✓	125					
	✓	✓	✓	120					
	✓	✓	✓	110					
	✓	✓	✓	80					
	✓	✓	✓	60					
	✓	✓	✓	115					
	✓	✓	✓	90					
	✓	✓	✓	85					
	✓	✓	✓	105					
	✓	✓	✓	110					
	✓	✓	✓	100					
	✓	✓	✓	100					
	✓	✓	✓	115					
(40)	✓	✓	✓	115					
	✓	✓	✓	120					
	✓	✓	✓	105					
	✓	✓	✓	110					
	✓	✓	✓	115					
	✓	✓	✓	120					
	✓	✓	✓	135					
	✓	✓	✓	155					
	✓	✓	✓	125					
	✓	✓	✓	95					
	✓	✓	✓	110					
	✓	✓	✓	90					
	✓	✓	✓	115					
153 (46.4)	✓	✓	✓	120					





LOG AND PROBE SHEET

HOLE NUMBER: B.C.F. 5

LOCATION(Claim Name): Dome 37

DEPTH: 212 feet

ANGLE: Vertical

CORE SIZE: BQ

DATE: May 17, 1970

C.P.M.: Count/Minut, Mesured by  
T.C.S. 603 Sintillation Probe  
Made by NIPPON MUSEN CO. LTD.

LOGGED & PROBED BY:

Kiyoshi Kikuchi  
Kiyoshi Kikuchi, B.Sc.

Footage ft (m) 0	Section	Description	C.P.M.	C.P.M.					
				0	200	400	600	800	1000
	^ ^ ^	Black olive basalt (cup lake)	20						
	^ ^ ^		15						
	^ ^ ^		15						
	^ ^ ^		15						
	^ ^ ^		15						
	^ ^ ^		15						
	^ ^ ^		15						
	^ ^ ^		15						
	^ ^ ^		15						
	^ ^ ^		15						
	^ ^ ^		15						
	^ ^ ^		15						
	^ ^ ^		15						
	^ ^ ^		15						
	^ ^ ^		15						
	^ ^ ^		15						
	^ ^ ^		15						
	^ ^ ^		15						
	^ ^ ^		15						
(10)	^ ^ ^								



Bole 19.: B.C.3.-5-2 (continuation)

C.P.F.

Footage	Section	Description	C.P.M.	0	200	400	600	800	1000
24 (25)	^ ^ ^	Black olivine basalt (cup lake)	15						
	^ ^ ^		14						
	^ ^ ^		13						
	^ ^ ^		12						
	^ ^ ^		11						
	^ ^ ^		10						
	^ ^ ^		9						
	^ ^ ^		8						
	^ ^ ^		7						
	^ ^ ^		6						
	^ ^ ^		5						
	^ ^ ^		4						
	^ ^ ^		3						
	^ ^ ^		2						
	^ ^ ^		1						
162.0 (49.0)	^ ^ ^		0						
(50)	○ ○ ○ ○ ○ ○	Conglomerate	50						
			55						
			60						
			65						
			70						







LOG AND PROBE SHEET

HOLE NUMBER: B.C.F. 6

LOCATION(Claim Name): Donen 212

DEPTH: 323 feet

ANGLE: Vertical

CORE SIZE: BQ

DATE: May 19, 1970.

C.P.M.: Count/Minut, Mesured by  
T.C.S. 603 Sintillation Probe  
Made by NIPPON MUSEN CO. LTD.

LOGGED & PROBED BY:

Kiyoshi Kikuchi  
Kiyoshi Kikuchi, B.Sc.

Footage ft. (m) <sup>o</sup>	Section ^ ^ ^	Description	C.P.M.							
			0	200	400	600	800	1000		
		Black olvine basalt	5							
		(cuplike)	10							
			15							
			20							
			25							
			30							
(10)			35							
			40							
			45							
			50							
			55							
			60							
			65							
			70							
			75							
			80							
			85							
			90							
			95							
			100							
			105							
			110							
			115							
			120							
			125							
			130							
			135							
			140							
			145							
			150							
			155							
			160							
			165							
			170							
			175							
			180							
			185							
			190							
			195							
			200							
			205							
			210							
			215							
			220							
			225							
			230							
			235							
			240							
			245							
			250							
			255							
			260							
			265							
			270							
			275							
			280							
			285							
			290							
			295							
			300							
			305							
			310							
			315							
			320							
			325							
			330							



Hole No.: H.C.P.-8-2 (continuation)

Footage	Section	Description	S.P.M.	200	400	600	800	1000
12 (20)	^	Black olivine basalt (Cup lake)	5					
	^		5					
	^		5					
	^		10					
	^		10					
	^		10					
	^		15					
	^		20					
	^		20					
	^		15					
	^		20					
	^		30					
(30)	^		45					
	^		15					
	^		10					
	^		10					
	^		10					
	^		10					
	^		10					
	^		5					
	^		5					
	^		5					
	^		5					
	^		10					
	^		10					
	^		15					
	^		10					
	^		10					
(40)	^		10					
	^		10					
	^		5					
	^		5					
	^		5					
	^		5					
	^		10					
	^		10					
	^		10					
	^		5					
	^		5					
	^		10					
	^		10					
	^		10					
	^		5					
	^		5					
(50)	^		10					
	^		5					
	^		5					
	^		10					
	^		5					
	^		5					
	^		10					
	^		5					
	^		5					
	^		10					
	^		5					
	^		5					



File No.: 1.3.7.-6-3 (continuation)

Footage	Section	Description	C.P.M.	0	200	400	600	800	1000	C.P.M.
1 (7)	^	Black sh. lime limestone (cup lakes.)		5						
	^			10						
	^			20						
	^			30						
	^			40						
	^			50						
	^			55						
	^			60						
(60)	^			65						
	^			70						
	^		75							
	^		80							
	^		85							
	^		90							
	^		95							
	^		100							
	^		105							
	^		110							
	^		115							
	^		120							
	^		125							
	^		130							
	^		135							
	^		140							
	^		145							
	^		150							
	^		155							
	^		160							
	^		165							
	^		170							
	^		175							
	^		180							
	^		185							
	^		190							
	^		195							
	^		200							
	^		205							
	^		210							
	^		215							
	^		220							
	^		225							
	^		230							
	^		235							
	^		240							
	^		245							
	^		250							
	^		255							
	^		260							
	^		265							
	^		270							
	^		275							
	^		280							
	^		285							
	^		290							
	^		295							
	^		300							
	^		305							
	^		310							
	^		315							
	^		320							
	^		325							
	^		330							
	^		335							
	^		340							
	^		345							
	^		350							
	^		355							
	^		360							
	^		365							
	^		370							
	^		375							
	^		380							
	^		385							
	^		390							
	^		395							
	^		400							



BC.F-6-4

Footage	Section	Description	C.P.M.	200	400	600	800	1000
fe 1000	^ ^ ^	Biotin olivine basalt (Cup Lake)	15					
	^ ^ ^		25					
	^ ^ ^		20					
	^ ^ ^		5					
	^ ^ ^		5					
(90)-	^ ^ ^		5					
	^ ^ ^		5					
	^ ^ ^		10					
	^ ^ ^		15					
	^ ^ ^		10					
	^ ^ ^		5					
	^ ^ ^		5					
	^ ^ ^		10					
	^ ^ ^		30					
	^ ^ ^		15					
	^ ^ ^	15						
	^ ^ ^	10						
	^ ^ ^	5						
323 (97.8)	^ ^ ^	20						
		20						







Footage	Section	Description	C.P.M.	200	400	600	800	1000
		Biotite andesite	22					
			21					
			21					
			18					
			18					
			30					
		(lower phoenix)	22					
			15					
			15					
			15					
			15					
			15					
			15					
			15					
			15					
			15					
			15					
			20					
(30)			15					
			15					
			20					
			25					
			10					
			15					
			20					
			25					
			25					
			25					
			25					
			25					
			25					
			15					
			15					
			15					
			15					
			15					
			15					
			15					
(40)			15					
			15					
			20					
			15					
			15					
			15					
			15					
			15					
			15					
1520 (460)			15					
			15					
			20					
			20					
			20					
			20					
			20					
			25					
			25					
			25					
			25					
(50)		Alternation of sandstone and tuff (lower phoenix)	25					
			25					
			25					



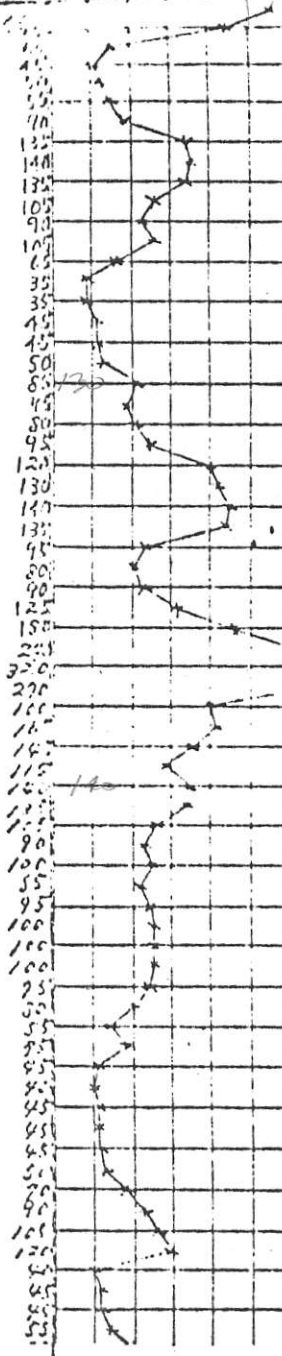


Hole No.: S.E.F.-10-4 (continuation)

C.P.M.

Footage	Section	Description	C.P.M.	200	400	600	800	1000
77. (m)		Alteration of sandstone and tuff  (lower phoenix)	15					
(90)			20					
300.0 91.0		Biotite andesite  (lower phoenix)	20					
(100)			15					
			15					
			20					
			20					
			20					
			15					
			15					
			15					
			15					
			15					
			20					
25								
25								
25								
30								
35								
40								
45								
50								
50								
55								
55								
60								
65								
70								
75								
90								
120								
135								
140								
(110)			120					
			75					
			70					
			55					
			60					
			40					
			45					
			50					
			70					
			100					
			120					
			145					
			120					
			110					
			120					
			135					
			120					
			170					
(120)			200					
			230					
			270					

Footage ft. (m)	Section	Description	SPU	200	400	600	800	1000
		White sandstone (Lower phosifer)						
(30)								
(140)								
(150)								



320 cpm



Footage		Section	Description	C.P.M.							
ft.	(m)			0	200	400	600	800	1000		
		L L L	Biotite andesite (lower phoenix)	70							
		L L L		75							
		L L L		80							
		L L L		85							
		L L L		90							
		L L L		95							
		L L L		100							
		L L L		105							
		L L L		110							
		L L L		115							
		L L L		120							
		L L L		125							
		L L L		130							
		L L L		135							
		L L L		140							
		L L L		145							
		L L L		150							
		L L L		155							
		L L L		160							
		L L L		165							
		L L L		170							
		L L L		175							
		L L L		180							
		L L L		185							
		L L L		190							
		L L L		195							
		L L L		200							
		L L L		205							
		L L L		210							
		L L L		215							
		L L L	220								
		L L L	225								
		L L L	230								
		L L L	235								
		L L L	240								
		L L L	245								
		L L L	250								
		L L L	255								
		L L L	260								
		L L L	265								
		L L L	270								
		L L L	275								
		L L L	280								
		L L L	285								
		L L L	290								
		L L L	295								
		L L L	300								

LOG AND PROBE SHEET

HOLE NUMBER: B.C.F. 11

LOCATION(Claim Name): Donen 126

DEPTH: 205 feet

ANGLE: Vertical

CORE SIZE: BQ

DATE: May 30, 1970.

C.P.M.: Count/Minut, Mesured by  
T.C.S. 603 Sintillation Probe  
Made by NIPPON MUSEN CO. LTD.

LOGGED & PROBED BY:

Kiyoshi Kikuchi  
Kiyoshi Kikuchi, B.Sc.

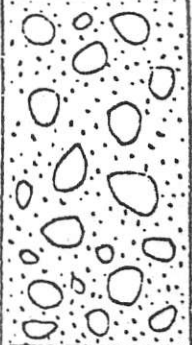
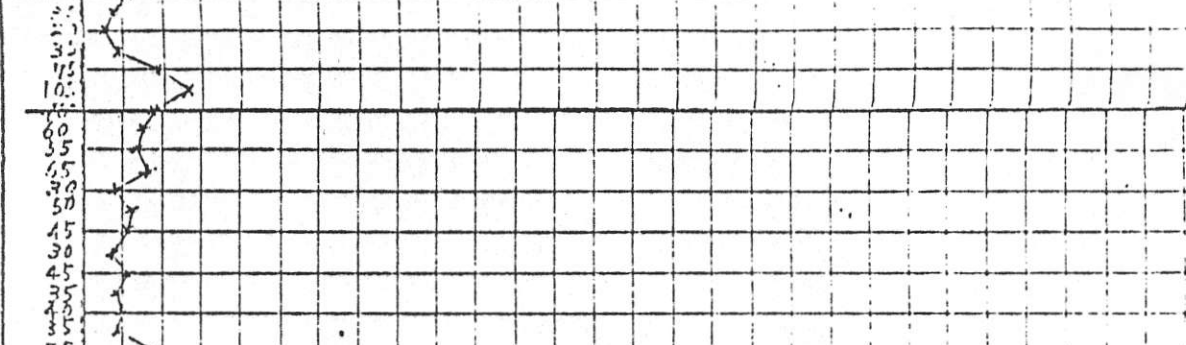
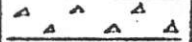
Footage	Section	Description	C.P.M.	C.P.M.					
				0	200	400	600	800	1000
ft (m)	^ ^ ^	Black olivine basalt (dear creek)	0						
	^ ^ ^		30						
	^ ^ ^		40						
	^ ^ ^		45						
	^ ^ ^		50						
	^ ^ ^		55						
	^ ^ ^		60						
	^ ^ ^		65						
	^ ^ ^		70						
	^ ^ ^		75						
	^ ^ ^		80						
	^ ^ ^		85						
	^ ^ ^		90						
	^ ^ ^		95						
(10)	^ ^ ^		100						
	^ ^ ^		105						
	^ ^ ^		110						
	^ ^ ^		115						
	^ ^ ^	120							
	^ ^ ^	125							
	^ ^ ^	130							
	^ ^ ^	135							
	^ ^ ^	140							
	^ ^ ^	145							
	^ ^ ^	150							
	^ ^ ^	155							
	^ ^ ^	160							
	^ ^ ^	165							
	^ ^ ^	170							
	^ ^ ^	175							
	^ ^ ^	180							
	^ ^ ^	185							
	^ ^ ^	190							
	^ ^ ^	195							
	^ ^ ^	200							
	^ ^ ^	205							



Footage	Section	Description	C.P.M.	0	200	400	600	800	1000
ft. (in)									
(20)	^ ^ ^	Black olivine basalt		10					
	^ ^ ^			15					
	^ ^ ^			30					
	^ ^ ^			10					
	^ ^ ^	(near creek)		10					
	^ ^ ^			10					
	^ ^ ^			10					
	^ ^ ^			15					
	^ ^ ^			35					
	^ ^ ^			25					
	^ ^ ^			35					
96.0 (29.0)	^ ^ ^			10					
	^ ^ ^			10					
	^ ^ ^			30					
(30)	Diagram of Conglomerate	Conglomerate		55					
	Diagram of Conglomerate			55					
	Diagram of Conglomerate			40					
	Diagram of Conglomerate			40					
	Diagram of Conglomerate			80					
	Diagram of Conglomerate			85					
	Diagram of Conglomerate			25					
	Diagram of Conglomerate			15					
	Diagram of Conglomerate			25					
	Diagram of Conglomerate			75					
	Diagram of Conglomerate			40					
	Diagram of Conglomerate			10					
	Diagram of Conglomerate			35					
	Diagram of Conglomerate			10					
	Diagram of Conglomerate			15					
	Diagram of Conglomerate			25					
	Diagram of Conglomerate			35					
	Diagram of Conglomerate			75					
(40)	Diagram of Conglomerate			15					
	Diagram of Conglomerate			50					
	Diagram of Conglomerate			20					
	Diagram of Conglomerate			25					
	Diagram of Conglomerate			50					
	Diagram of Conglomerate			10					
	Diagram of Conglomerate			45					
	Diagram of Conglomerate			30					
	Diagram of Conglomerate			45					
	Diagram of Conglomerate			20					
	Diagram of Conglomerate			50					
	Diagram of Conglomerate			70					
	Diagram of Conglomerate			55					
	Diagram of Conglomerate			15					
	Diagram of Conglomerate			30					
	Diagram of Conglomerate			40					
	Diagram of Conglomerate			50					
	Diagram of Conglomerate			50					
	Diagram of Conglomerate			15					
(50)	Diagram of Conglomerate			35					
	Diagram of Conglomerate			15					
	Diagram of Conglomerate			45					
	Diagram of Conglomerate			65					
	Diagram of Conglomerate			25					

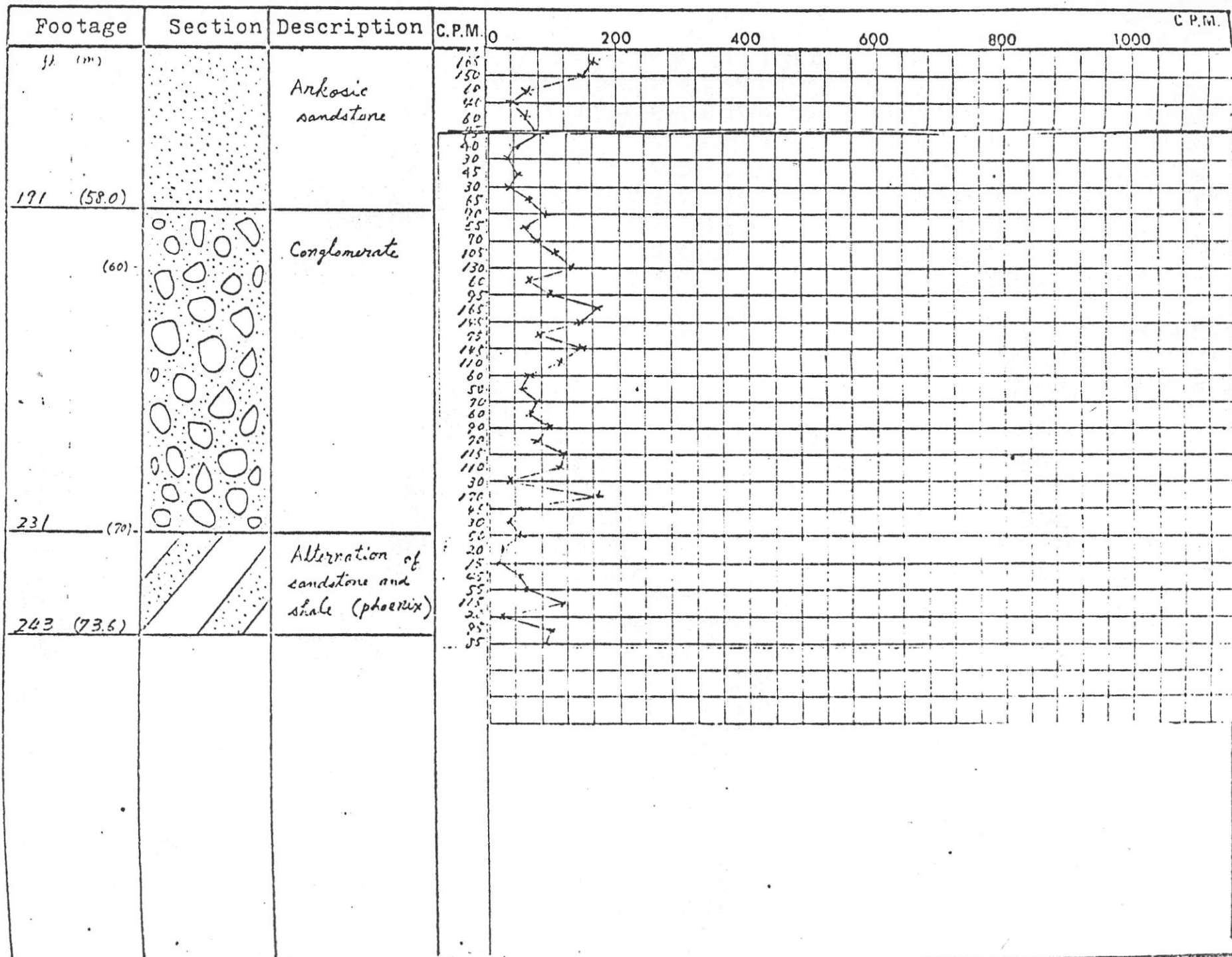
Hole No.: B.C.F.-11-3 (continuation)

C.P.F.

Footage	Section	Description	C.P.M.	0	200	400	600	800	1000
55 (4)		Conglomerate	25 30 35 40 45 50 55 60 65 70 75						
201 (60)									
205 (62.1)		Andesitic tuff br. (phosnix)							



Well No.: B.C.F.-12-3 (continuation)



# LOG AND PROBE SHEET

HOLE NUMBER: B.C.F. 13

LOCATION(Claim Name): Donen 156

DEPTH: 303 feet

ANGLE: Vertical

CORE SIZE: BQ

DATE: June 4, 1970.

C.P.M.: Count/Minut, Mesured by  
T.C.S. 603 Sintillation Probe  
Made by NIPPON MUSEN CO. LTD.

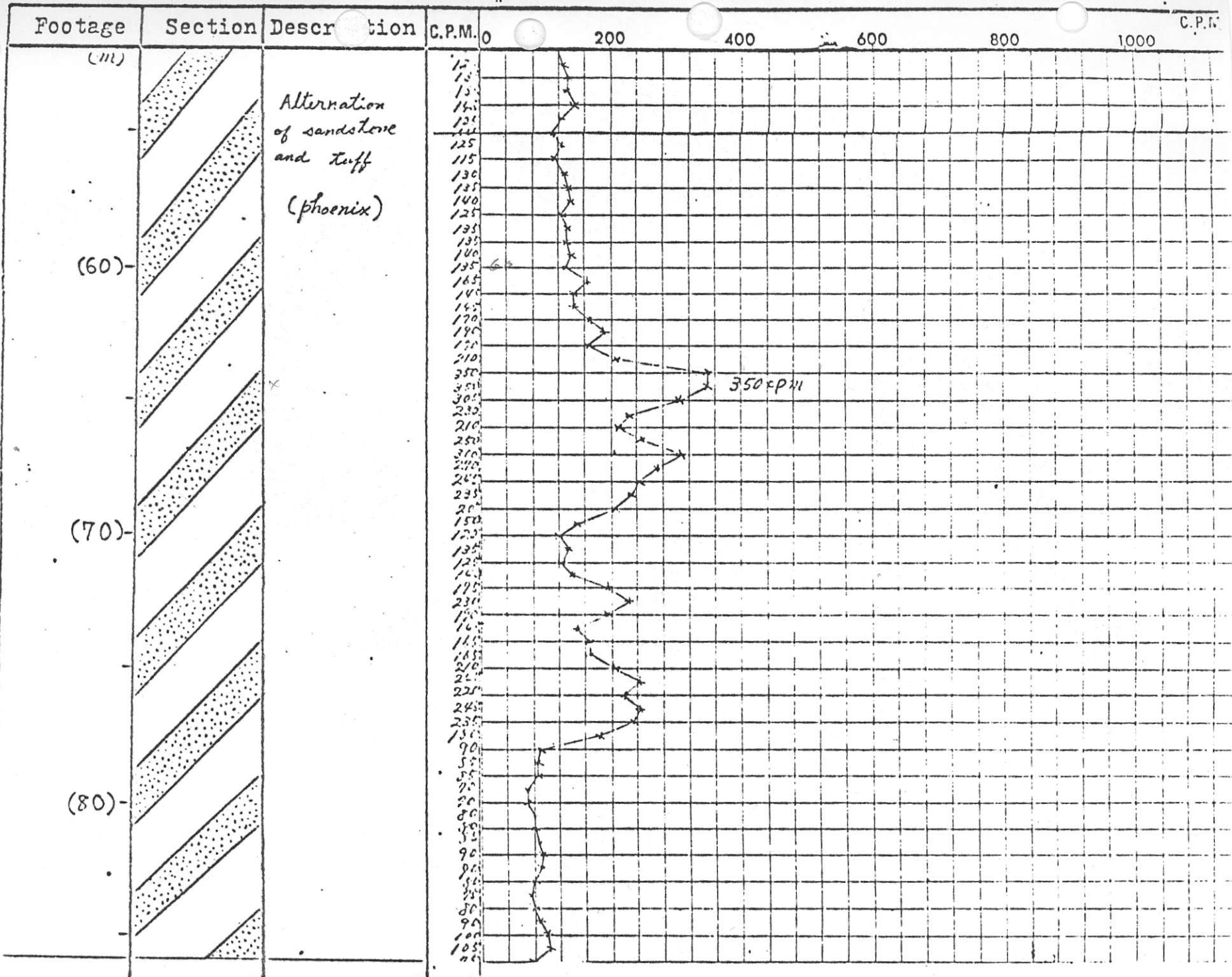
LOGGED & PROBED BY:

Kiyoshi Kikuchi  
Kiyoshi Kikuchi, B.Sc.

Footage	Section	Description	C.P.M.	C.P.M.					
				0	200	400	600	800	1000
ft. (m)	△ △ △	Andestic tuff breccia (Phoenix)	75						
	△ △ △		80						
	△ △ △		90						
	△ △ △		100						
	△ △ △		105						
	△ △ △		110						
	△ △ △		115						
	△ △ △		120						
	△ △ △		125						
	△ △ △		130						
	△ △ △		135						
	△ △ △		140						
	△ △ △		145						
	△ △ △		150						
	△ △ △		155						
	△ △ △		160						
55.0 (17.0)	△ △ △		165						
	+ + +		Andestic tuff (Phoenix)	170					
	+ + +		175						
	+ + +		180						
	+ + +		185						
	+ + +		190						
	+ + +		195						
	+ + +		200						
	+ + +		205						
	+ + +		210						
	+ + +		215						
	+ + +		220						
	+ + +		225						
	+ + +		230						
	+ + +		235						
	+ + +		240						
	+ + +		245						
	+ + +		250						
	+ + +		255						
	+ + +		260						
	+ + +		265						
	+ + +		270						
	+ + +		275						
	+ + +		280						
	+ + +		285						
	+ + +		290						
	+ + +		295						
	+ + +		300						
	+ + +		303						



Footage	Section	Description	C.P.M.	0	200	400	600	800	1000	C.I.
ft (20)	✦ ✦ ✦	Andesitic tuff (phoenix)		0						
76.0 (23.0)	✦ ✦ ✦			5						
	✦ ✦ ✦	Chloritized andesite (phoenix)		5.5						
(30)	✦ ✦ ✦			6						
	✦ ✦ ✦			6.5						
	✦ ✦ ✦			7						
	✦ ✦ ✦			7.5						
	✦ ✦ ✦			8						
	✦ ✦ ✦			8.5						
	✦ ✦ ✦			9						
	✦ ✦ ✦			9.5						
119.0 (36.0)	✦ ✦ ✦			10						
	✦ ✦ ✦			10.5						
	✦ ✦ ✦			11						
	✦ ✦ ✦			11.5						
	✦ ✦ ✦			12						
	✦ ✦ ✦			12.5						
	✦ ✦ ✦			13						
	✦ ✦ ✦			13.5						
	✦ ✦ ✦			14						
	✦ ✦ ✦			14.5						
	✦ ✦ ✦			15						
	✦ ✦ ✦			15.5						
	✦ ✦ ✦			16						
	✦ ✦ ✦			16.5						
	✦ ✦ ✦			17						
	✦ ✦ ✦			17.5						
	✦ ✦ ✦			18						
	✦ ✦ ✦			18.5						
	✦ ✦ ✦			19						
	✦ ✦ ✦			19.5						
	✦ ✦ ✦			20						
	✦ ✦ ✦			20.5						
	✦ ✦ ✦			21						
	✦ ✦ ✦			21.5						
	✦ ✦ ✦			22						
	✦ ✦ ✦			22.5						
	✦ ✦ ✦			23						
	✦ ✦ ✦			23.5						
	✦ ✦ ✦			24						
	✦ ✦ ✦			24.5						
	✦ ✦ ✦			25						
	✦ ✦ ✦			25.5						
	✦ ✦ ✦			26						
	✦ ✦ ✦			26.5						
	✦ ✦ ✦			27						
	✦ ✦ ✦			27.5						
	✦ ✦ ✦			28						
	✦ ✦ ✦			28.5						
	✦ ✦ ✦			29						
	✦ ✦ ✦			29.5						
	✦ ✦ ✦			30						
	✦ ✦ ✦			30.5						
	✦ ✦ ✦			31						
	✦ ✦ ✦			31.5						
	✦ ✦ ✦			32						
	✦ ✦ ✦			32.5						
	✦ ✦ ✦			33						
	✦ ✦ ✦			33.5						
	✦ ✦ ✦			34						
	✦ ✦ ✦			34.5						
	✦ ✦ ✦			35						
	✦ ✦ ✦			35.5						
	✦ ✦ ✦			36						
	✦ ✦ ✦			36.5						
	✦ ✦ ✦			37						
	✦ ✦ ✦			37.5						
	✦ ✦ ✦			38						
	✦ ✦ ✦			38.5						
	✦ ✦ ✦			39						
	✦ ✦ ✦			39.5						
	✦ ✦ ✦			40						
	✦ ✦ ✦			40.5						
	✦ ✦ ✦			41						
	✦ ✦ ✦			41.5						
	✦ ✦ ✦			42						
	✦ ✦ ✦			42.5						
	✦ ✦ ✦			43						
	✦ ✦ ✦			43.5						
	✦ ✦ ✦			44						
	✦ ✦ ✦			44.5						
	✦ ✦ ✦			45						
	✦ ✦ ✦			45.5						
	✦ ✦ ✦			46						
	✦ ✦ ✦			46.5						
	✦ ✦ ✦			47						
	✦ ✦ ✦			47.5						
	✦ ✦ ✦			48						
	✦ ✦ ✦			48.5						
	✦ ✦ ✦			49						
	✦ ✦ ✦			49.5						
	✦ ✦ ✦			50						





Hole No.: B.C.F.-13-4 (continuation)

Footage	Section	Description	C.P.M.	0	200	400	600	800	1000	C.P.M.	
284 <sup>ft.</sup> (86.0) <sup>(m)</sup>	L L L	Chloritized andesite (phoenix)	105								
	L L L		150								
	L L L		175								
	L L L		190								
	L L L		205								
	L L L		220								
	L L L		235								
	L L L		250								
	L L L		265								
	L L L		280								
303 (91.8)	L L L		120								