DIAMOND DRILLING REPORT

ON PB(180-198, 208, 209, 212-214) MINERAL CLAIMS (Uranium), 49, 119, NE. OSOYOOS and VERNON MINING DIVISION BRITISH COLUMBIA

Work Done During Period August 6 to August 20, 1976

for

NISSHO-IWAI CANADA LTD. The registered claim owner

### Ъλ

Satoru Inazumi, B.Sc. Senior Geologist Power Reactor and Nuclear Fuel Development Corporation, Japan

Vancouver, B.C.

<u>August 31, 1976</u>

Department of Mines and Petroleum Resources ASSESSMENT REPORT

NO. 5972 MAP

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### DIAMOND DRILLING REPORT ON

PB (180-198, 208, 209, 212-214) MINERAL CLAIMS (Uranium), 49°, 119°, NE. OSOYOOS and VERNON MINING DIVISION, BRITISH COLUMBIA

### 1. SUMMARY

The property of Nissho-Iwai Canada Ltd. lies some 21 air kilo meters southeast of Kelowna in the OSOYOOS and VERNON Mining Division, British Columbia. This work was done in order to pursue the possible presence of uraniferous beds under the surface. The uranium mineralization in this property has been previously discovered by preliminary diamond drilling work done in 1974.

Uranium mineralization has been clarified within the lower member of Plateau Basalt Formation of Tertiary by work done in 1976.

The geological environment suggests that uranium mineralization of sedimentary type may be discovered in the palaeobasin formed on surface of Valhalla intrusions and Monashee Group.

### 2. INTRODUCTION

The diamond drilling assessment work for PB(180-198, 208, 209, 212-214) MINERAL CLAIMS, OSOYOOS and VERNON MINING DIVISION B.C., was done during the period August 6 to August 20, 1976 by the party of Power Reactor and Nuclear Fuel Development Corporation, as an agent for Nissho-Iwai Canada Ltd., the registered claim owner.

The results derived from this work are wholly reported herein. This assessment work was carried out under the Exploration Permit MX 32-69, Amendment No. 6 issued by the Atomic Energy Control Board, dated March 5, 1976 and the Mineral Exploration Reclamation Permit No. MX-40 issued by the Chief Inspector of Mines, B.C., dated April 22, 1974.

### 3. GENERAL STATEMENT

### 1) Location and accessibility

The property is located in the quadrant of 49°, 119° NE.. It is approximately 21 air kilo meters southeast of Kelowna, B.C.. An old branch road of highway No. 33 runs through the property. It takes about 30 minutes to drive from Kelowna or Beaverdell. The Canadian Pacific Railway's Kettle Valley Line passes within the property.

2) Physiography of the Area

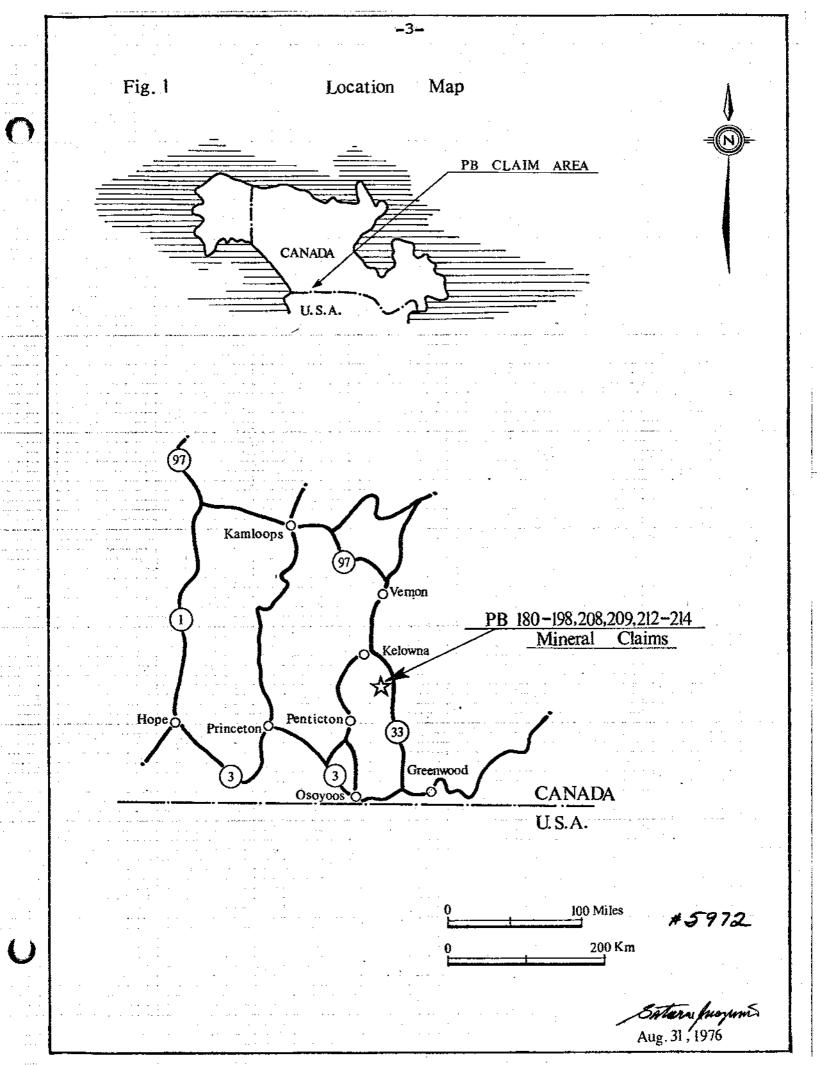
The terrain consists of small hills, lake and stream. The area is located in Okanagan Highland of British Columbia and its elevation is between approximately 1,190 meter and 1,320 meter above sea-level. Quarternary sediments or over-burden cover at least 90% of the area.

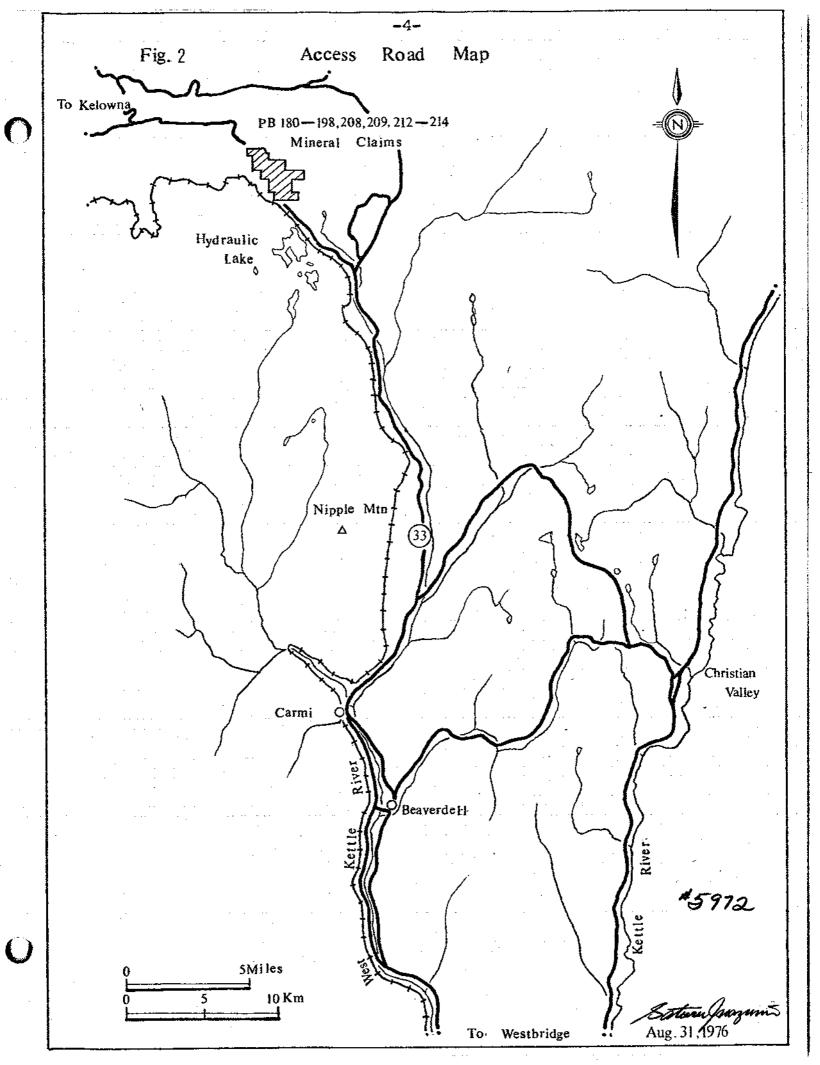
3) Historical Review, Previous Work and Mineral Claims

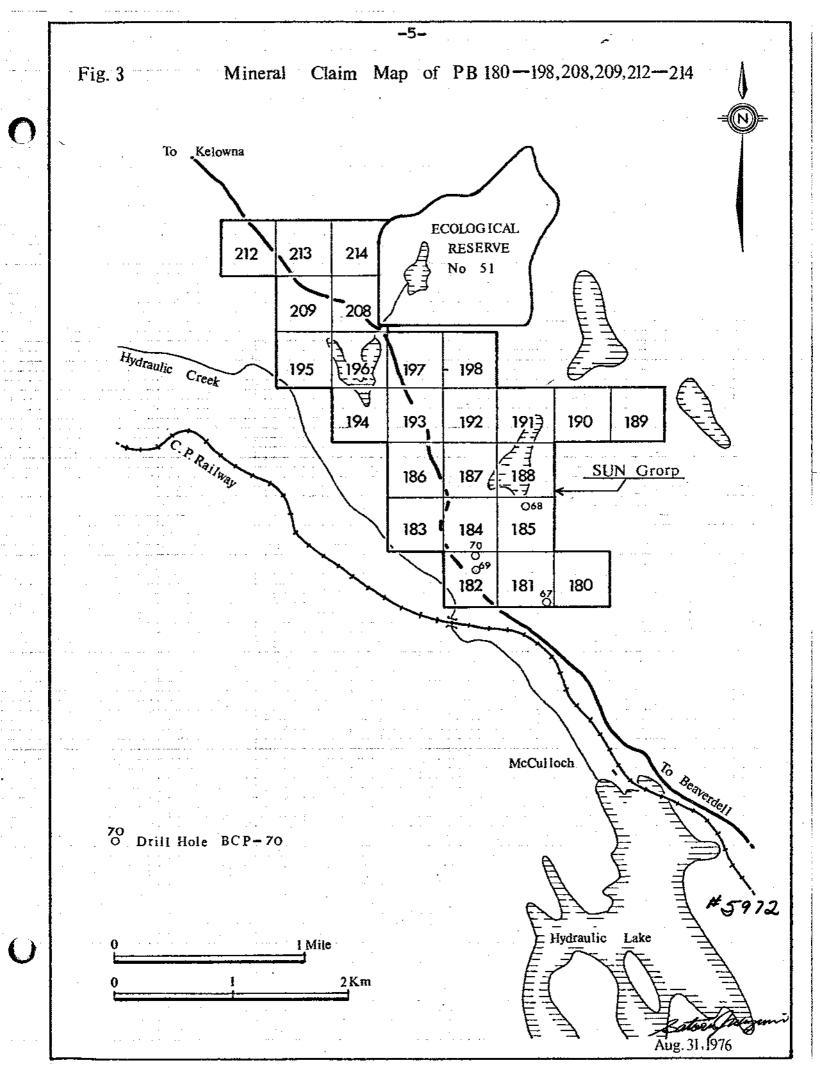
The regional geology of the area was mapped by H. W. Little of the Geological Survey of Canada in 1958-1959, and is shown west half of Kettle River Sheet(Ma 15-1961), at a scale of four-mile to one inch.

In September 11, 1973, the PB180 to 249 mineral claims were located and recorded by Nissho-Iwai Canada Ltd., Suite 801-1111 West Hastings Street, Vancouver, B.C., V6E 2K1.

According to the results of assessment work in 1974, PB180 to PB198, PB208, PB209, PB212 to 214 mineral claims have been kept by the company, and other mineral claims were relinguished. The claim situation is shown in Fig. 3 and Table 1.







The most detailed recent work concerning with the uranium deposit in this property and adjacent property had been performed in 1974 and 1975 by the writer. The results of the work have been filed by B.C. Government as the assessment reports.

Fable 1	List of	1
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List of Mineral Claims

Name of	Record No.	Name of	Recording	Expiration*		
Claims		G <b>roup</b>	Date	Date		
PB 189-190	17323-17324	SUN	Sept. 11, 1973	Sept. 11, 1976		
PB 198	17329	ditto	ditto	ditto		
PB 208-209	17339-17340	ditto	ditto	ditto		
PB 212-214	17343-17345	ditto	ditto	ditto		
PB 180 PB 185 PB 188 PB 191-193 PB 194-197	30542 30547 30550 30551-30553 17325-17328	ditto ditto ditto ditto ditto	ditto ditto ditto ditto ditto ditto	Sept. 11, 1977 ditto ditto ditto ditto ditto		
PB 181-184	30543-30546	ditto	ditto	Sept. 11, 1978		
PB 186-187	30548-30549	ditto	ditto	ditto		

4) Work Done (During Period August 6 to August 20, 1976)

The writer carried out the assessment work covered by this report during the period of August 6 to August 20, 1976.

The field crews and the period worked are as shown in Table 2 on the following.

\* As of the date of this report, that is before Application to Record Work will be accepted.

-6-

Name	Position	Dates	3 }	lor	ked	NO.	of	Days -
Satoru Inazumi	Senior Geologist	Aug.	6	to	Aug.	20	15	
Bulldozer Contractor	r ·							
H. O. Thomas	Bulldozer Operator	Aug.	6	to	Aug.	16	11	
Connors Drilling Lto								
Kevin D. Griffiths	Driller	Aug.	6	to	Aug.	16	11	
Buel Anderson	Driller	Aug.	6	to	Aug.	13	8	
Bob Miller	Helper	Aug.	6	to	Aug.	16	11	
D. S. Lachner	Helper	Aug.	6	to	Aug.	9	4	
John Brewster	Helper	Aug.1	0	to	Aug.	13	4	

Table 2 Field Crew Members

Four diamond drill holes, or 196.4 meters in total length were completed by Connors Drilling Ltd., Suite 205 - 1201 West Pender St., Vancouver, B.C. V6E 2V2. These members stayed at Rutland, B.C..

Temporary access road construction, drill site preparation and moving were done by H. O. Thomas, Westridge, B. C. bulldozer contractor.

Gamma-Ray probing in drilled hole, core logging and geological investigation were carried out by the writer. The writer stayed at Beaverdell, B. C. for the whole of that duration of working and travelled to drill site by a 4 x 4 vehicle.

### 4. DIAMOND DRILLING

The machine was moved in on August 6, 1976 and started to drill on the same day. The four holes, BQ size, totalling 196.4 meters were drilled in SUN Group until August 16 by two-shift. The holes drilled during this program were probed with the Gamma-Ray Geiger-Muller surveymeter TCS-603R made by NIPPON NUSEN(Japan Radio Corporation) Ltd., in Japan. Figure 5 shows the location of diamond drill holes and its description is shown in the table 3.

As a result of this drilling, uranium mineralization was confirmed on SUN Group.

Γa	<b>b1</b>	e	3

Diamond Drill Holes (1976)

Hole No.	claim	Group	Footage Drilled	Maximum Radioactivity Measured*	Sea Level
	<u> </u>	<u> </u>	Meter	c.p.m.	Meter
BCP - 67	PB 181	SUN	22.3	105	1,275.5
BCP - 68	PB 185	ditto	16.2	100	1,302.2
BCP - 69	PB 182	ditto	74.7	580	1,288.5
BCP - 70	PB 182	ditto	83.2	300	1,298.0

The log data is shown in Log and Probe Sheets at the end of this report. The core samples from drilled hole was kept in core storage at Westbridge, B. C.

\* By GP-27 Gamma-Ray Probe (background 50 to 55 c.p.m.)

### 5. GEOLOGY AND MINARALIZATION

1) Geology

The area consists of five rock formations. The Monashee Group (Precambrian or later, by H. W. Little) as the underlying formation. The Cache Creek Group (Permian and ? Pennsylvanian) occurs closely associated with the Monashee Group usually having a shear zone between them. The Valhalla Plutonic Rocks (Cretaceous) which intrude into the Monashee Group. The Kettle River Formation (Tertiary) which overlies unconformably on the above mentioned formations. The Plateau Basalt Formation (Tertiary) lies on the top of all. See Table 4.

-9-

The Monashee Group mainly consists of layered gneiss and biotite gneiss. It is intruded by the Valhalla Plutonic Rocks and some Pegmatitic rock can be seen at their contact. The Group widely distributes in the area as the basal formation.

The Cache Creek Group distributes in a small scale at the northern part of the area as a sheared green rocks.

The Valhalla Plutonic Rocks which are found at the south-eastern part of the area intrude into gneisses of the Monashee Group, mainly consisting of Leucocratic granite associated with some pegmatites and aplite.

The Kettle River Formation is widely distributed covering unconformablly the Monashee Group. It consists of conglomerate, tuff (light green), tuffaceous sandstone and a alternation of tuffaceous sandstone and black shale. There are not enough outcrops to determine the structure of the formation within the map area.

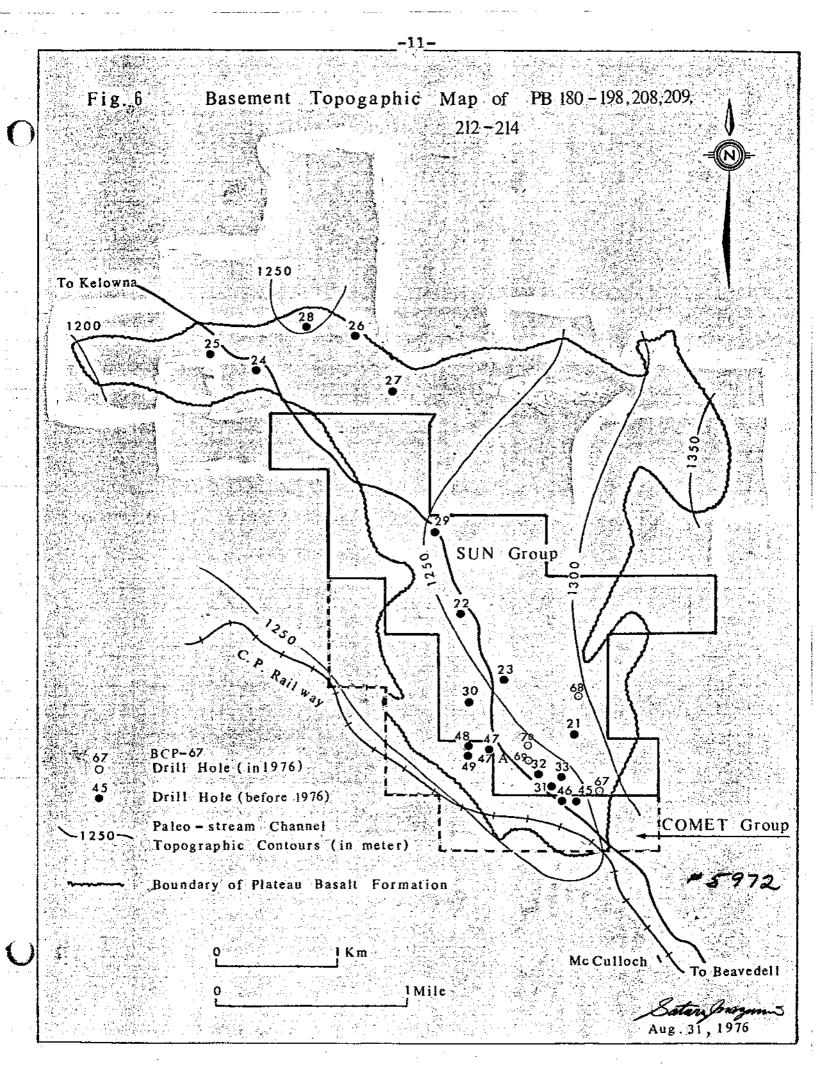
### Table 4 STRATIGRAPHIC UNIT

n Million H	Column	E	xpla	anation	A	ze
		Recent	a:	Gravel, Sand and Soil		rar ter-
	>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>	Plateau Basalt	b:	Olivine Basalt Kallis Creek Basalt	ene	
		Formation	c:	Coaly mudstone, Mudstone and Shale	- Plioce	iary
	0.000000000000000000000000000000000000		e:	Conglomerate Coaly sandstone and Sandstone	Miocene	Tertiary
		Kettle River , Formation		Tuff, Tuffaceous sand- stone, Black shale and Conglomerate	Oligocene?	
	└╶╴┽╄╶╬╺╫ ╵╵┽┽╶╬╺╬ ╬╬ ╬╬ ╬ ╬ ╬ ╬ ╬ ╬ ╬ ╬ ╬ ╬ ╬ ╬ ╬ ╬ ╬	Valhalla and Nelson Intrusions	g:	Pegmatite, Granite and Granodiorite	Cretacennoe	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
		Monashee Group	h:	Layered gneiss	Protero.	zoic (?)

• : Occurrence of Uranium mineralization

Aug. 31 , 1976

# 5972



The Plateau Basalt Formation is the uranium bearing one in the property, widely distributed unconformably on the top of all the others in the area. This is divided into the upper and lower parts. The upper part is Olivine basalt lava flow ("Kallis Creek Basalt" as field name) with some gas pores and carries a lot of xenolith of gneiss at the northern part of the area. But there is lack of Olivine basalt within the drilled holes. The lower parts mainly consists of conglomerate which carries boulders of gneisses. associated with cobble of rhyolite, granite, hornfels and basalt, being distributed horizontally. The average thickness of this formation is approximately 55 meter. The lower part(sedimentary)occurs in the Palaeo-basin of the Monashee Group, Valhala Plutonic Rocks and/or Kettle River Formation, and usually thicker at the center of the basin.

The sedimentary rocks above-mentioned, in which radioactive anomaly was detected, consist of sandstone and conglomerate. These sediments are all fluvial deposits in the palaeo-basin in Tertiary age. See Fig. 6.

2) Mineralization

(

The main uraniferous of this property are stratigraphically in the basal sediments of Plateau Basalt Formation.

As a result of the work, the following were clarified:

- a) The radioactive anomalies occur in sandstone and conglomerate.
- b) The uranium mineral was not identified yet.

### 6. CONCLUSION AND RECOMMENDATION

1) Conclusion

The radiometric anomaly was extended in the SUN Group by diamond drilling in 1976. No radioactive anomaly was discovered on the ground surface in the claim area.

2) Recommendation

It is therefore recommended that the following exploration program should be initiated in next stage.

- a) Some more detailed diamond drilling should be initiated to clarify the ore deposit structure.
- b) The grid system drilling is recommended in the area where palaeo-basin structure found out by this assessment work.
- c) The grid pattern should be initiated around
   .330 feet (100 meters) mesh along the palaeobasin structure.

Respectfully submitted,

Toma (laconum)

Satoru Inazumi, B.Sc. Senior Geologist, Power Reactor and Nuclear Fuel Development Corporation

### 7. STATEMENT OF QUALIFICATION

I, Satoru Inazumi of Tokyo, Japan, hereby certify that:

- I am a graduate of the Kanazawa University, Japan. (B.sc., Geology and Mineralogy, 1957)
- 2. I am a member of the Geological Society of Japan. and of the Society of Mining Geologists of Japan.
- 3. I have been practising my profession continuously in Japan for past nineteen years and am presently employed by Power Reactor and Nuclear Fuel Development Corporation (Japan) as a senior geologist.
- 4. I have no direct or indirect interest in the property, nor do I anticipate receiving any such interest.
- 5. The original data in this report is based on my personal study and work at the property during the period of August 6 to August 20, 1976.

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Satoru Inazumi, B.Sc.

### 8. STATEMENT OF EXPENSES

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L

I, Satoru Inazumi, B. Sc., managing senior geologist of the work, hereby certify that my expenses for the work described in this report as follows:

Name of Group	Diamond Drilling	Total
SUN	\$11,660.17	\$11,660.17
TOTAL	\$11,660.17	\$11,660.17

The detailed breakdown is on the following pages.

narum

Satoru Inazumi, B. Sc. Managing Senior Geologist of the work

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# DIAMOND DRILLING EXPENSE FOR COMET GROUP

Name of Group	Number of Holes	Drilled Length	Subtotal of 1) Wage & Salaries 2) Living Expense 3) Truck Rent & Gas	4) Diamond Drilling Charge	5) Bulldozer Charge	Total
SUN	4	196.4 meters	\$1,473,00	\$8,537,17	\$1,650.00	\$11,660.17
, <del></del>						
Expens	e per meter	Total Expense		9,37		
		Total Length	196.4 m.			

. . . .

\$59.37/Meter (\$18,10/Foot)

### EXPENSES OF THE WORK

1.	Wages and Salaries	\$ 900.00
2.	Living Expenses	\$ 195.67
з.	Truck Rent and Gas	\$ 377.33
4.	Diamond Drilling Charge	\$ 8,537.17
5.	Bulldozer Charge	\$ 1,650.00

TOTAL \$1

\$11,660.17

The detailed breakdown is on the following pages.

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Satoru Inazumi, B. Sc., Managing Senior Geologist of the work

1. WAGES AND SALARIES

Satoru	Inazumi	15 days	@\$60/day	\$900.00
			TOTAL	\$900.00

I certify this for the company.

QAA.

Satoru Inazumi, B. Sc.,

August 31, 1976

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No receipt is attached

### 2. LIVING EXPENSES

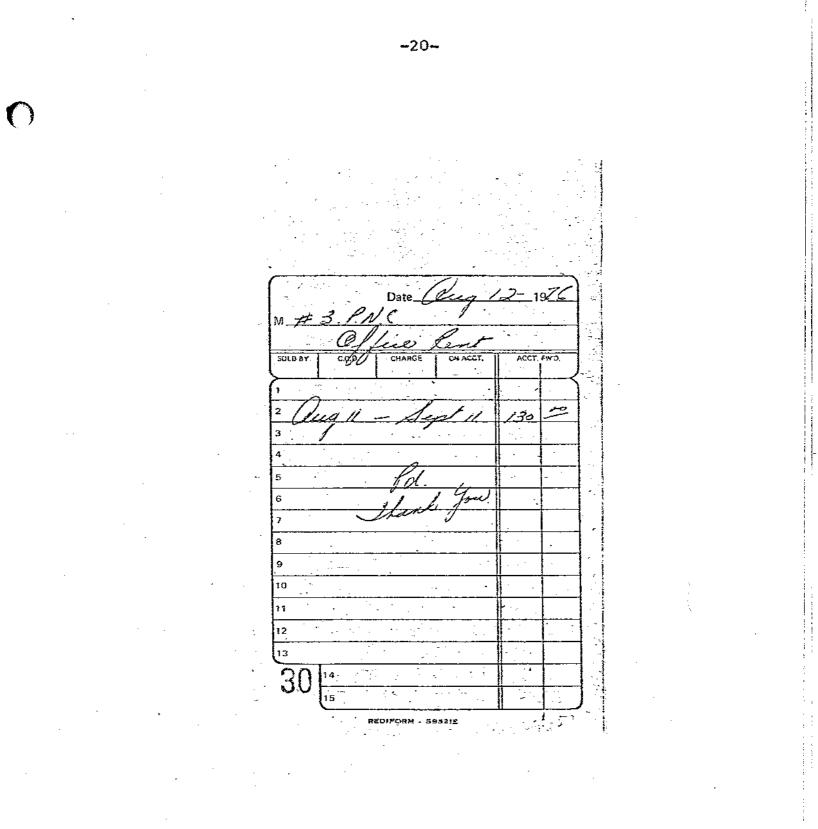
1.	Residential Office Rent	\$130.00
2.	Food, notions and daily necessaries	\$ 65 <b>.</b> 67
	TOTAL	\$195.67

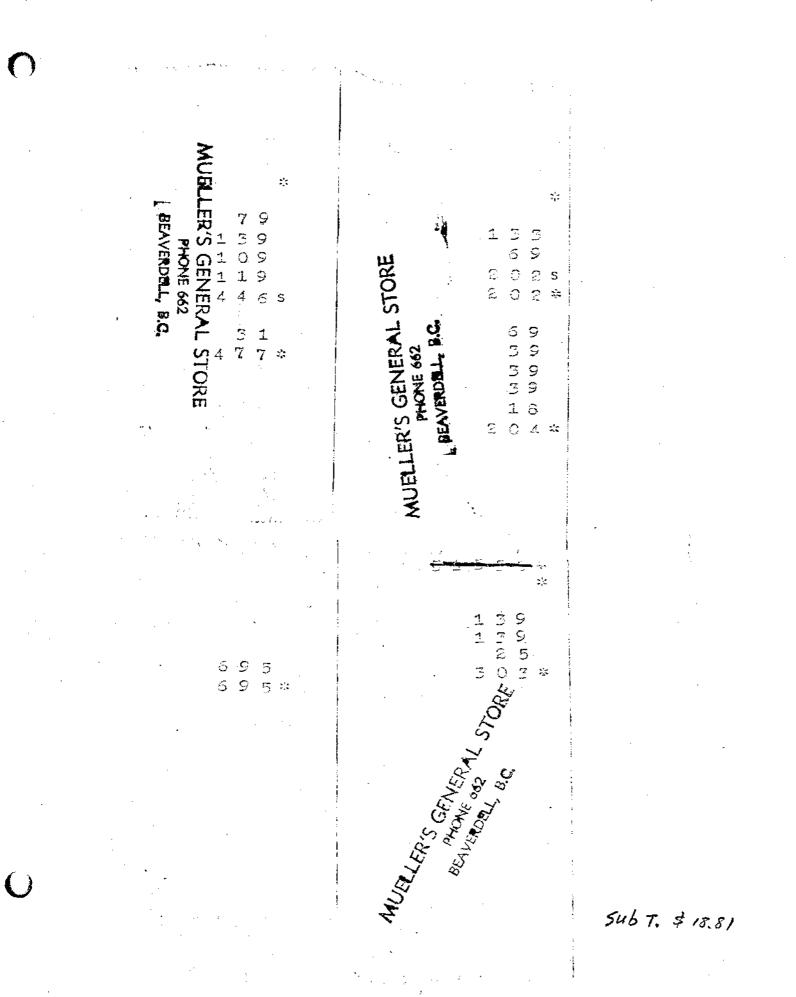
Satoru Inazumi, B. Sc., August 31, 1976

All receipts are on the following pages.

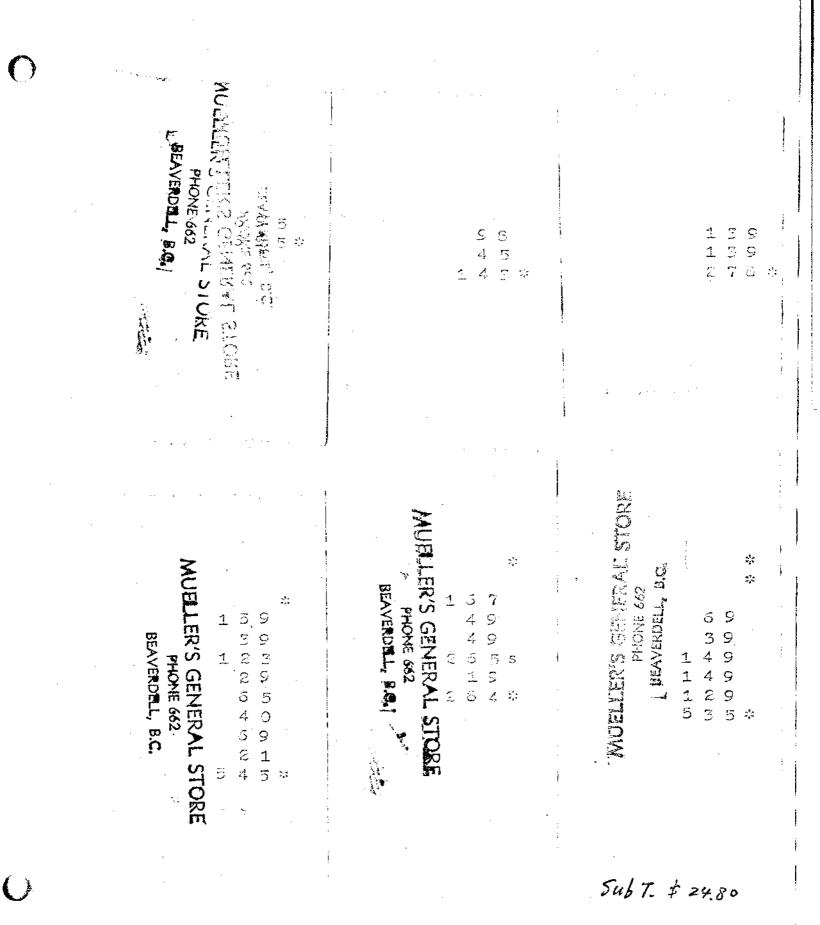
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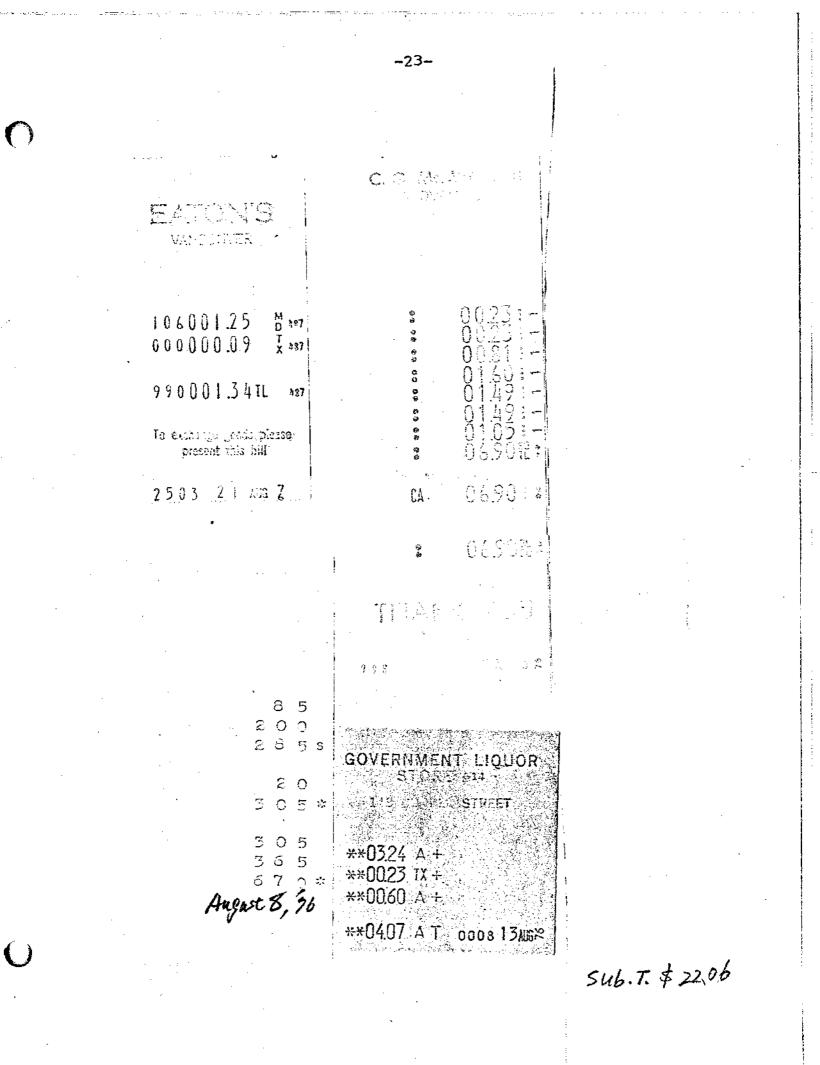




-21-



-22-



### 3) TRUCK RENT AND GAS

REDHAWK RENTAL LTD.

Truck rent for August 6 to August 20, 1976 - \$300.85

Actual 15 days (\$621.75/31 days x 15/31 = \$300.85)

GAS

August 6 to August 20

\$ 76.48

TOTAL \$377.33

man

Satoru Inazumi

August 31, 1976

All receipts are on the following pages.

Mail remittance to Office: 1308 Hamilton Street New Westminster, B. C., V3M 2N3 Phone 521-7881

RENTALS

DEPOSIT

CENTRE DRIVE

3710 E. First Avenue Burnoby, B. C. VSC 3V9 Phone 291-9468

April 27, 1976

Nissho-Iwai Canada Ltd. #801, 1111 W. Hastings St. Vancouver, B. C. V&E 2Kt

Attention: Mr. Nambu

DEPOSIT REQUIRED TO HOLD 4 WHEEL DRIVE FOR LATER DELIVERY.

Contract No. 477

1975 Toyota Land Cruiser FJ40–1099243 With winch Vehicla no. 238

\$ 525.00

DUE: May 1, 1978

NOTE: Deposit will apply on final invoice of contract.

This deposit of \$525.00 was applied depending on 3 atom Amaguns actual days used on final invoice. TK/jm

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### 4) DIAMOND DRILLING CHARGE

Connors Drilling Ltd.

August 6 to August 15, 1976\* \$8,537.17

TOTAL \$8,537.17

\* In the receipt of August 1 to 15, 1976, items marked with symbol "v" are deducted from the total amount of \$14,311.27. That is, items without mark of "v" are claimed for this report. Total cost without mark of "v" is \$8,537.17.

aru (m Satoru Inazumi, B. Sc.

August 31, 1976

The receipts are on the following pages.

Connors DrillingLtd.

Bow Valley Industries Ltd

Subsidiary of

\$1-0701

-28-

	7-1-00 600
· Power Reactor & Nuclear Fuel	Job 22-608
Development Corporation	DATE: August 20, 1976
c/o Mr. S. Inazumi	WALL AUGUSE 20, 1970
P.O. Box 146	
Beaverdell, B.C.	
SURFACE DIAMO	ND DETLITING
BEAVERDELL, B	
AUGUST 1 - 15	
FOOTAGE FEE	
D.D. hole #BCP-64 146' - 178' V 32'	
65 0'- 204'V 204'	
66 0'-298'V 298'	
67 0' - 73' 73'	·
68 0'- 53' 53'	
69 0' - 245' 245'	
70 0' - 273' 273'	
	0 9.90 11,662.20
CREDIT overcharge Hole BCF-79	@ 10.90 (109.00) 11,553.
FIELD COST WORK	
DATE SHIFT MAN HRS. DRILL HRS.	
	Hole test BCP-64 @ 178'
. 0 4	V Move to BCP-65
айн 2 д.	Lay 2,000 waterline
4/10 2 1	V Hole test BCP-65 @ 204'
	Move to BCP-66
	V Lay 700'waterline
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	VHole Test BCP-66 @ 298'
10 8 11 12 1	Move to BCP-67
	Work on waterline
7/76 " 1 ½	Hole test BCP-87 @ 73'
•	

7034

Recid Jarjiment aug 7/6

Connors Drilling Ltd.

Bow Valley Industries Ltd.

То

205 - 1201 WEST PENDER STREET, VANCOUVER, B.C., CANADA V6E 2V2 AREA CODE 604/683-2222

1976

<ul> <li>Power Reactor &amp; Nuclear Fuel</li> <li>Development Corporation</li> </ul>	5	DATE August 20,
• c/o Mr. S. Inazumi P.O. Box 146	۰	INVOICE NO. 7034
• Beaverdell, B.C.	٠	

2	~
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29-

DATE		SHIFT	MAN HRS.	DRILL HRS.	REMARKS
Aug.	7/76	Day	8	4	Move to BCP-68
-	8/76	t)	10	5	Move to BCP-69
	27	ti	3	15	Work on waterline
	8/76	Night	12	6	Water delay
	9/76	Day	12	6	Look for water & lay 3000' waterline.
	10/76	<b>\$</b> 3	2	1	Hole test @ 200'
	11/76	9	2	1	Hole test @ 245'
	U U	Night	4	. 2	Tear down for move
	11/76	Night	2	2 1	Coil up waterline
	12/76	Day	8	4	Move to BCP-70
	9 <b>9</b>	11	2	1	Lay 3500' waterline
	15/76	υ.	2	1	Hole test @ 273'
	11 II	11	4	1 2	Coil up hoseline
	51	11	8	4	Move to loading ramp
	16/76	<b>P</b>	$\frac{9}{132}$	<u>4½</u> 66	Loading up truck
Tota	l man h	ours l	32 @ 14.50		. 00
	drill h		66 @ 10.00	•	2,574.
MUD	SUPPLIE	S CONSUM	ED		

MUD SUPPLIES CONSUMED	
8 - 50# bags Quick Gel Mud @ 4.35	34.80
17 - 2# bags Quick Trol " @ 6.05	102.85
	137.65
Plus 7% Tax	9.64
Freight on above 434# @ 4.62	20.05
	167.34
Plus 10%	16.73

 $\frac{184.07}{14.311.27}$ 

00

Reced Jayment aug 3/96

\$1-0701

#### 5) BULLDOZER CHARGE

H. O. Thomas

Bulldozer Rent from August 6 to August 16, 1976 \$1,650.00

TOTAL

\$1,640.00

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Satoru Inazumi

August 31, 1976

The receipt is on the following page.

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STATEMENT / ÉTAT DE COMPTE Cing. 17 1976 In Account With Doit À <u>.</u>C. 7000 Terms/Conditions É 50 00 ~ 66 E67 22 150 00 autin lise li Ő Ŀ. 50 00 9 120 00 Marmi Ũ 00 50 00 50 2 4 150 00 3 1 rules 50 00 '3°0 00 15 50 mour i. 00 l 50 00 44 , Ja 650 00 2. 10

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### APPENDIX

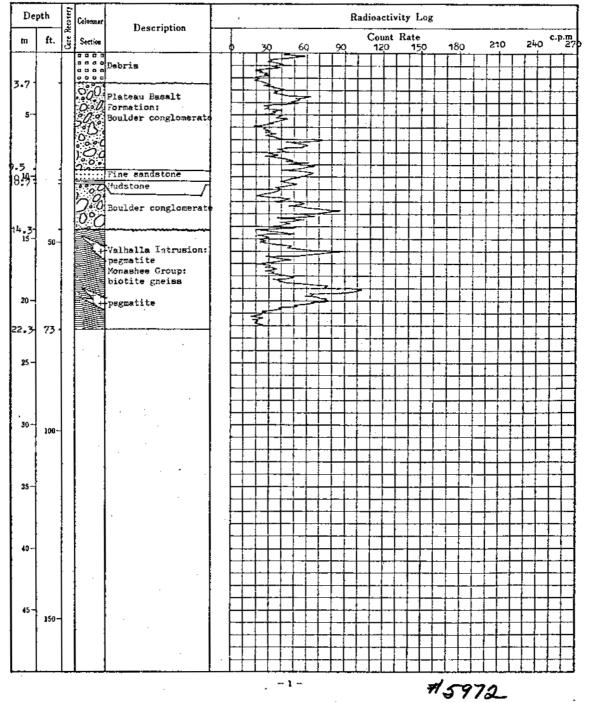
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Log and Probe Sheets

Method	: D.D.
Hole No.	: BCP-67
Location	: PB-181
Total Depth	: 22.3 metre
Hole Angle	: Vertical
Core Size	: в Q
Core Recovery	: 57-5 %

Detector	Geiger GP-27	
Monitor	TCS-603R	
Background	: 55 c.p.m.	
Time Constant	: 10	Second
Date	August . 7,	1976
Logged & Prob	ed by Satory I	nazumi



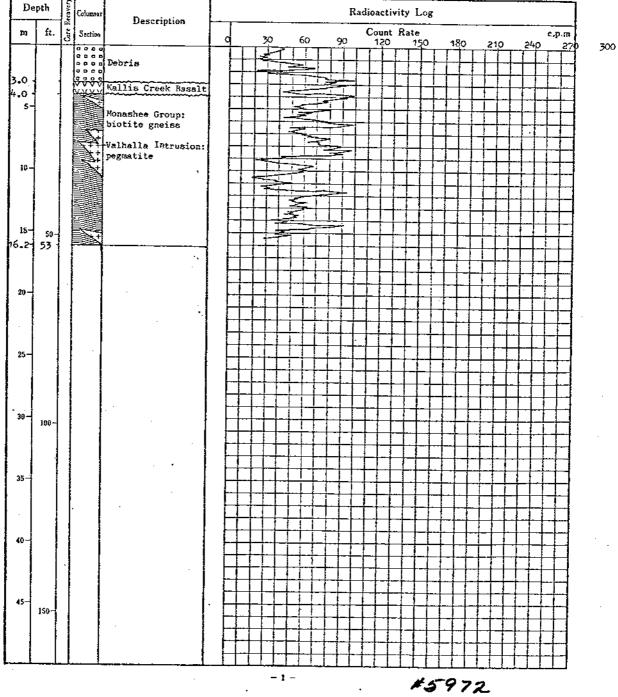
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Method	1	D.D.
Hole No.	:	вср - 63
Location	:	PB-185
Total Depth	:	16.2 metre
Hole Angle	;	Vertical
Core Size	:	B Q
Core Recovery	:	81.1 %

C

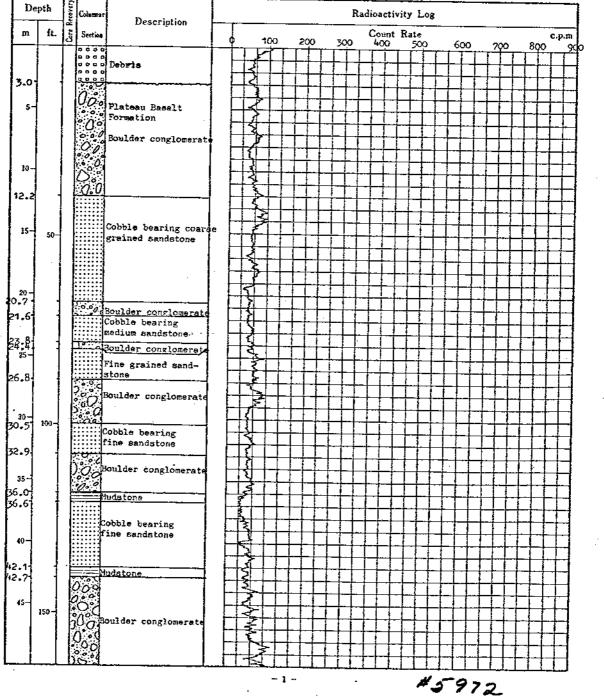
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Monitor	* mmo		
		-603R	
Background	: 50	c.p.m.	
Time Constant	: 10		Second
Date A	ugust	. 8	1976
Logged & Prob	ed by	Satoru	Inazumi



Method	: D.D.
Hole No.	: BCP-69
Location	: PB-182
Total Depth	: 74.7 metre
Hole Angle	Vertical
Core Size	: BQ
Core Recovery	: 15.9 %

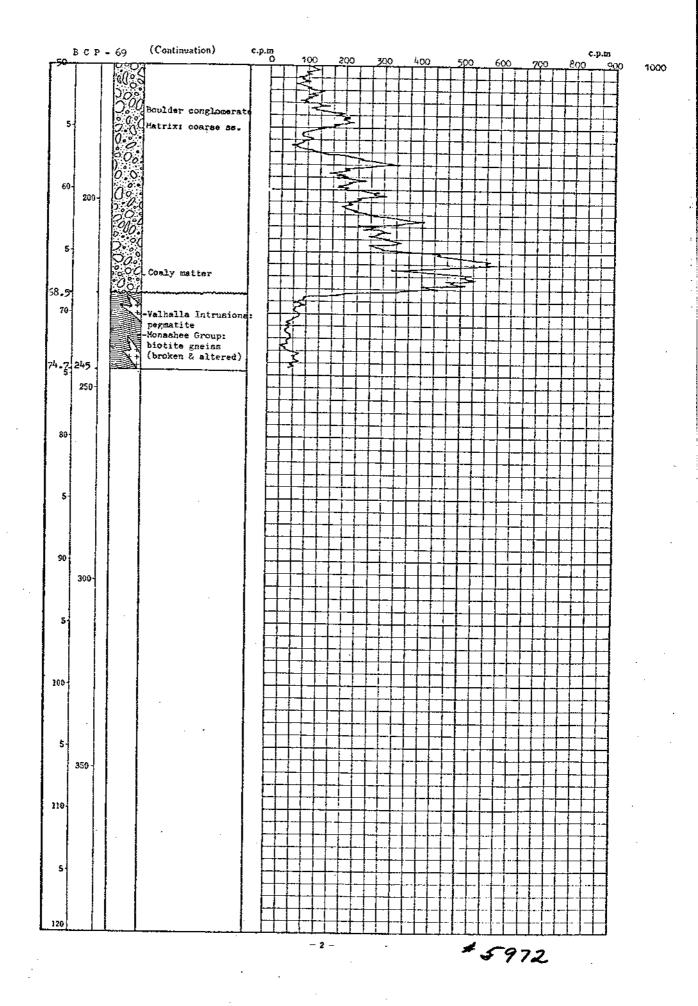
Monitor	Geiger GP-27	
Background	55 с.р.т.	
Time Constant	: 10	Second
late	August 11,	1976
ogged & Prob	ed by Satoru	Inazumi



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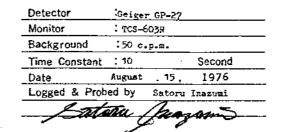


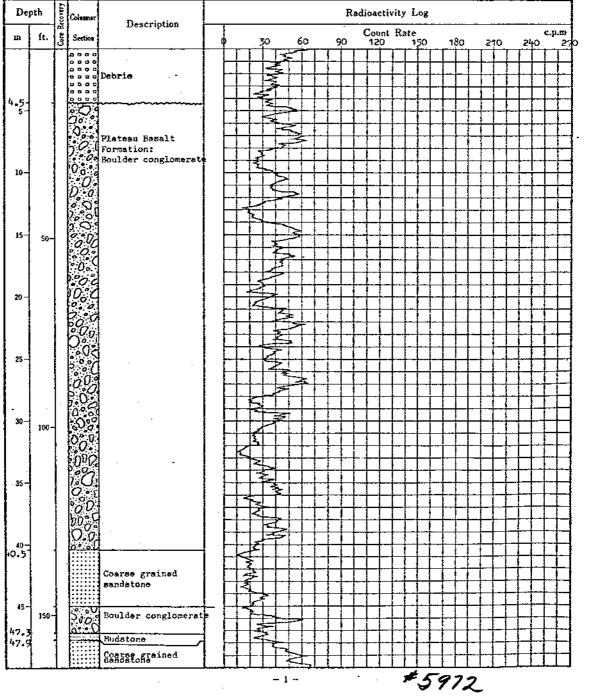
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Method	: D.D.
Hole No.	: BCP-70
Location	: PB-182
Total Depth	: 83.2 metre
Hole Angle	: Vertical
Core Size	: BQ
Core Recovery	: 16.1 %





| 230<br>Coarse grained<br>sandstone<br>20<br>20<br>20<br>20<br>20<br>20<br>20<br>20<br>20<br>20<br>20<br>20<br>20   | 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| 250<br>250<br>Coarae grained<br>sandstone<br>7<br>200<br>Boulder conglomerate<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>3<br>0<br>3<br>0<br>3<br>0<br>3<br>0<br>3<br>0<br>2<br>3<br>0<br>3<br>0<br>3<br>0<br>2<br>2<br>3<br>0<br>2<br>2<br>3<br>0<br>2<br>2<br>3<br>0<br>2<br>2<br>3<br>0<br>2<br>2<br>3<br>0<br>2<br>2<br>3<br>0<br>2<br>2<br>3<br>0<br>2<br>2<br>3<br>0<br>2<br>2<br>3<br>0<br>2<br>2<br>2<br>3<br>0<br>2<br>2<br>2<br>3<br>0<br>2<br>2<br>2<br>3<br>0<br>2<br>2<br>2<br>3<br>0<br>2<br>2<br>3<br>0<br>2<br>2<br>3<br>0<br>2<br>2<br>3<br>0<br>2<br>2<br>3<br>0<br>2<br>2<br>3<br>0<br>2<br>2<br>3<br>0<br>2<br>2<br>3<br>0<br>2<br>2<br>3<br>0<br>2<br>2<br>3<br>0<br>2<br>2<br>3<br>1<br>2<br>2<br>3<br>1<br>2<br>2<br>3<br>1<br>2<br>2<br>3<br>1<br>2<br>2<br>3<br>1<br>2<br>2<br>3<br>1<br>2<br>2<br>3<br>1<br>2<br>2<br>3<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>2<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1 | 250<br>250<br>Coarse grained<br>sandstone<br>7<br>0.00<br>Boulder conglomerate<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>3<br>0<br>3<br>0<br>3<br>0<br>3<br>0<br>3<br>0<br>2<br>2<br>2<br>3<br>0<br>3<br>0<br>3<br>0<br>2<br>2<br>2<br>3<br>0<br>3<br>0<br>3<br>0<br>3<br>0<br>3<br>0<br>3<br>0<br>3<br>0<br>3<br>0<br>3<br>0<br>3<br>0<br>3<br>0<br>3<br>0<br>3<br>0<br>3<br>0<br>3<br>0<br>3<br>0<br>3<br>0<br>3<br>0<br>3<br>0<br>3<br>0<br>3<br>0<br>3<br>0<br>3<br>0<br>3<br>0<br>3<br>0<br>3<br>0<br>3<br>0<br>3<br>0<br>3<br>0<br>3<br>0<br>3<br>0<br>3<br>0<br>3<br>0<br>3<br>0<br>3<br>0<br>3<br>0<br>3<br>0<br>3<br>0<br>3<br>0<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1  | 250<br>250<br>Coarse grained<br>sandstone<br>7<br>7<br>7<br>7<br>7<br>7<br>7<br>7<br>7<br>7<br>7<br>7<br>7  
   | 250<br>250<br>Coarse grained<br>sandstone<br>7<br>0<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2   | 250<br>250<br>Coarse grained<br>sandstone<br>7<br>200<br>200<br>Boulder conglomerate<br>22273<br>2273<br>300<br>300<br>300   | 250<br>250<br>Coarae grained<br>sandstone<br>200<br>Boulder conglomerate<br>2273<br>2273<br>309<br>309<br>55   | 250<br>250<br>Coarse grained<br>sendstone<br>200<br>Boulder conglomerate<br>2273<br>273<br>308<br>308 | 250<br>250<br>Coarse grained<br>sandstone<br>200<br>Boulder conglomerate<br>200<br>Ponsace Group:<br>Ponsace G           | 250<br>250<br>250<br>Coarae grained<br>sandstone<br>200<br>Boulder conglomerate<br>22273<br>2273<br>2273<br>300<br>300<br>55<br>25<br>25<br>25<br>25<br>25<br>25<br>25<br>25<br>25  
   
  | 250<br>250<br>Coarse grained<br>sandstone<br>200<br>Boulder conglomerate<br>2273<br>2273<br>300<br>300<br>55<br>25<br>25<br>25<br>25<br>25<br>25<br>25<br>25<br>25   
   | 250<br>250<br>Coarse grained<br>sendstone<br>Coarse grained<br>Coarse grained<br>Sendstone<br>Coarse grained<br>Coarse grained<br>Coarse grained<br>Coarse grained<br>Sendstone<br>Coarse grained<br>Sendstone<br>Coarse grained<br>Coarse grained<br>Coarse grained<br>Sendstone<br>Coarse grained<br>Coarse grained<br>Coar | 250<br>Coarse grained<br>sandstone<br>Coarse grained<br>sandstone<br>Coarse grained<br>sandstone<br>Coarse grained<br>sandstone<br>Coarse grained<br>Souther conglomerate<br>Coarse grained<br>Souther conglomer  | 250<br>250<br>250<br>250<br>250<br>250<br>250<br>200<br>20   | 250<br>250<br>Coarse grained<br>sandstone<br>20<br>20<br>Boulder conglomerate<br>22<br>273<br>273<br>300<br>300<br>300<br>10<br>10<br>10<br>10<br>10<br>10<br>10<br>10<br>10   | 250<br>Coarse
grained<br>sandstone<br>Coarse grained<br>sandstone<br>Coarse grained<br>coarse grained<br>coa | 250<br>250<br>Coarse grained<br>gandstone<br>Coarse grained<br>gandstone<br>Coarse grained<br>gandstone<br>Coarse Groups:<br>Comassee Croups:<br>Comassee Croups:<br>Coarse grained<br>Comassee Croups:<br>Comassee Croups:<br>Coarse grained<br>Coarse grai | 2 250<br>Coaree grained<br>sandstone<br>Coaree grained<br>sandstone<br>Coaree grained<br>sandstone<br>Coaree grained<br>Source Group:<br>Coaree grained<br>Coaree grained<br>Source Group:<br>Coaree Group:<br>Coare | 250<br>250<br>Coarse grained<br>sendstone<br>Coarse grained<br>sendstone<br>Coarse grained<br>coarse Group:<br>Coarse Group:<br>C | 250<br>Coarse grained<br>gandstone<br>Coarse grained<br>gandstone<br>Coarse grained<br>gandstone<br>Coarse Groupstee<br>Croupstee Groupst<br>Croupstee Groupst<br>Croupstee Groupst<br>Croupst grained<br>Croupst grained  | 250<br>250<br>Coaree grained<br>sandstone<br>Coaree grained<br>sandstone<br>Coaree grained<br>sandstone<br>Coaree grained<br>Source Group:<br>Coaree grained<br>Coaree grained<br>Coar  | 250<br>Coarse grained<br>sandstone<br>273<br>273<br>309<br>309   
  | 250<br>Coaree grained<br>gendstone<br>Coaree grained<br>gendstone<br>Coaree grained<br>gendstone<br>Coaree grained<br>coaree constants<br>Coaree Croups<br>Coaree Croups<br>Coa | 250<br>Coarse grained<br>Bandstone<br>Coarse grained<br>Bandstone<br>Coarse grained<br>Coarse grain | 250<br>Coarse grained<br>sandstone<br>Coarse grained<br>sandstone<br>Coarse grained<br>Source Crouber<br>Coarse Crouber<br>Coa  | 250<br>Coarse grained<br>gendstone<br>Correspondent<br>Conserve Croup:<br>Conserve Croup:<br>Con | 250<br>Coarse grained<br>gendstone<br>Correspondent<br>Conserve Group:<br>Conserve Group:<br>Con | 250<br>Coarse grained<br>gendstone<br>Correspondent<br>Conserve Croup:<br>Conserve Croup:<br>Con | 250     Coarse grained gendstone       260     Boulder conglomerate       273     Coarse grained gendstone       273     Coarse grained gendstone       300     Coarse grained gendstone   | 250<br>Coarse grained<br>gendstone<br>Correspondent<br>Conserve Group:<br>Conserve Group:<br>Con | 250     Coarse grained gandstone     1  | 250<br>Coarse grained<br>sendstone<br>Coarse grained<br>sendstone<br>Coarse grained<br>sendstone<br>Coarse grained<br>Source Crouber<br>Coarse C | 250<br>Coarse
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   | Coarse grained<br>sendstone<br>Coarse grained<br>sendstone<br>Coarse grained<br>Source constants<br>Coarse grained<br>Coarse g | 230<br>Coarse grained<br>sandstone<br>10.00<br>Boulder conglomerate<br>10.00<br>Plogradite<br>Plogradite<br>Porsec Croup:<br>Plogradite<br>Porsec Croup:<br>Plogradite<br>Porsec Croup:<br>Plogradite<br>Plogradite<br>Plogradite<br>Plogradite<br>Plogradite<br>Plogradite<br>Plogradite<br>Plogradite<br>Plogradite<br>Plogradite<br>Plogradite<br>Plogradite<br>Plogradite<br>Plogradite<br>Plogradite<br>Plogradite<br>Plogradite<br>Plogradite<br>Plogradite<br>Plogradite<br>Plogradite<br>Plogradite<br>Plogradite<br>Plogradite<br>Plogradite<br>Plogradite<br>Plogradite<br>Plogradite<br>Plogradite<br>Plogradite<br>Plogradite<br>Plogradite<br>Plogradite<br>Plogradite<br>Plogradite<br>Plogradite<br>Plogradite<br>Plogradite<br>Plogradite<br>Plogradite<br>Plogradite<br>Plogradite<br>Plogradite<br>Plogradite<br>Plogradite<br>Plogradite<br>Plogradite<br>Plogradite<br>Plogradite<br>Plogradite<br>Plogradite<br>Plogradite<br>Plogradite<br>Plogradite<br>Plogradite<br>Plogradite<br>Plogradite<br>Plogradite<br>Plogradite<br>Plogradite<br>Plogradite<br>Plogradite<br>Plogradite<br>Plogradite<br>Plogradite<br>Plogradite<br>Plogradite<br>Plogradite<br>Plogradite<br>Plogradite<br>Plogradite<br>Plogradite<br>Plogradite<br>Plogradite<br>Plogradite<br>Plogradite<br>Plogradite<br>Plogradite<br>Plogradite<br>Plogradite<br>Plogradite<br>Plogradite<br>Plogradite<br>Plogradite<br>Plogradite<br>Plogradite<br>Plogradite<br>Plogradite<br>Plogradite<br>Plogradite<br>Plogradite<br>Plogradite<br>Plogradite<br>Plogradite<br>Plogradite<br>Plogradite<br>Plogradite<br>Plogradite<br>Plogradite<br>Plogradite<br>Plogradite<br>Plogradite<br>Plogradite<br>Plogradite<br>Plogradite<br>Plogradite<br>Plogradite<br>Plogradite<br>Plogradite<br>Plogradite<br>Plogradite<br>Plogradite<br>Plogradite<br>Plogradite<br>Plogradite<br>Plogradite<br>Plogradite<br>Plogradite<br>Plogradite<br>Plogradite<br>Plogradite<br>Plogradite<br>Plogradite<br>Plogradite<br>Plogradite<br>Plogradite<br>Plogradite<br>Plogradite<br>Plogradite<br>Plogradite<br>Plogradite<br>Plogradite<br>Plogradite<br>Plogradite<br>Plogradite<br>Plogradite<br>Plogradite<br>Plogradite<br>Plogradite<br>Plogradite<br>Plogradite<br>Plogradite<br>Plogradite<br>Plogradite<br>Plogradite<br>Plogradite<br>Plogradite<br>Plogradite<br>Plogradite<br>Plogradite<br>Plogradite<br>Plogradite<br>Plogradite<br>Plogradite<br>Plogradite<br>Plogradite<br>Plogradite<br>P | 200 Coarse grained<br>sandstone<br>200 Boulder conglomerate<br>201 Congrassee Croup:<br>Congrassee Croup:<br>Congrasse | 230<br>Coarse grained<br>sandstone<br>22<br>22<br>22<br>22<br>22<br>23<br>309<br>309                  | 230<br>Coarse grained<br>Bandstone<br>Coarse grained<br>Coarse grained<br>Coarse grained<br>Coarse grained<br>Coarse Group:<br>Construction of the set<br>Coarse grained<br>Coarse Group:<br>Construction of the set<br>Coarse Group:<br>Coarse Gr | 200<br>Coarse grained<br>sendstone<br>200<br>200<br>200<br>200<br>200<br>200<br>200<br>20   
   
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   | 230<br>Coarse grained<br>sandstone<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>30B<br>30B<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5   | 230<br>Coaree grained<br>sandstone<br>Coaree grained<br>sandstone<br>Coaree grained<br>sandstone<br>Coaree grained<br>sandstone<br>Coaree grained<br>sandstone<br>Coaree grained<br>Coaree grain | 230<br>Coarse grained<br>sandstone<br>200<br>Boulder conglomerate<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1<br>1   | 230<br>Coarse grained<br>sandstone<br>20<br>20<br>Boulder conglomerate<br>1<br>1<br>1<br>273<br>273<br>309   | 230<br>Coarse grained<br>sandstone  
  | 230<br>Coaree grained<br>sandstone<br>200<br>Boulder conglomerate<br>22273<br>Conserve Chouse<br>Conserve                                 | 200<br>Coarse grained<br>sandstone<br>200<br>Soulder conglomerate<br>Conserve Crount<br>Conserve | 230<br>Coarse grained<br>sandstone<br>30<br>Soulder conglomerate<br>1<br>Conserve Croub:<br>Correster Correster   | 230<br>Coarse grained<br>sandstone<br>Consistent Croubt<br>Consistent Croubt<br>C | 273 Coarse grained<br>sandstone   
   | 200 Coarae grained gandstone  | 230<br>Coarse grained<br>sandstone<br>Coarse grained<br>sandstone<br>Coarse grained<br>Coarse grained<br>Coarse Group:<br>Coarse Group:<br>Co | 200 Coarse grained<br>sandstone<br>201 Boulder conglomerate<br>273 Constant of the second sec   | 200 Coarse grained<br>sandstone<br>201 Boulder conglomerate<br>273 Constant of the second sec   | 200 Coarse grained<br>sandstone<br>201 Boulder conglomerate<br>273 Constant of the second sec   | 230<br>Coarse grained<br>sandstone<br>200<br>Boulder conglomerate<br>273<br>Copyratile<br>Copyratile<br>Copyratile<br>Copyratile<br>Copyratile<br>Copyratile<br>Copyratile<br>Copyratile<br>Copyratile<br>Copyratile<br>Copyratile<br>Copyratile<br>Copyratile<br>Copyratile<br>Copyratile<br>Copyratile<br>Copyratile<br>Copyratile<br>Copyratile<br>Copyratile<br>Copyratile<br>Copyratile<br>Copyratile<br>Copyratile<br>Copyratile<br>Copyratile<br>Copyratile<br>Copyratile<br>Copyratile<br>Copyratile<br>Copyratile<br>Copyratile<br>Copyratile<br>Copyratile<br>Copyratile<br>Copyratile<br>Copyratile<br>Copyratile<br>Copyratile<br>Copyratile<br>Copyratile<br>Copyratile<br>Copyratile<br>Copyratile<br>Copyratile<br>Copyratile<br>Copyratile<br>Copyratile<br>Copyratile<br>Copyratile<br>Copyratile<br>Copyratile<br>Copyratile<br>Copyratile<br>Copyratile<br>Copyratile<br>Copyratile<br>Copyratile<br>Copyratile<br>Copyratile<br>Copyratile<br>Copyratile<br>Copyratile<br>Copyratile<br>Copyratile<br>Copyratile<br>Copyratile<br>Copyratile<br>Copyratile<br>Copyratile<br>Copyratile<br>Copyratile<br>Copyratile<br>Copyratile<br>Copyratile<br>Copyratile<br>Copyratile<br>Copyratile<br>Copyratile<br>Copyratile<br>Copyratile<br>Copyratile<br>Copyratile<br>Copyratile<br>Copyratile<br>Copyratile<br>Copyratile<br>Copyratile<br>Copyratile<br>Copyratile<br>Copyratile<br>Copyratile<br>Copyratile<br>Copyratile<br>Copyratile<br>Copyratile<br>Copyratile<br>Copyratile<br>Copyratile<br>Copyratile<br>Copyratile<br>Copyratile<br>Copyratile<br>Copyratile<br>Copyratile<br>Copyratile<br>Copyratile<br>Copyratile<br>Copyratile<br>Copyratile<br>Copyratile<br>Copyratile<br>Copyratile<br>Copyratile<br>Copyratile<br>Copyratile<br>Copyratile<br>Copyratile<br>Copyratile<br>Copyratile<br>Copyratile<br>Copyratile<br>Copyratile<br>Copyratile<br>Copyratile<br>Copyratile<br>Copyratile<br>Copyratile<br>Copyratile<br>Copyratile<br>Copyratile<br>Copyratile<br>Copyratile<br>Copyratile<br>Copyratile<br>Copyratile<br>Copyratile<br>Copyratile<br>Copyratile<br>Copyratile<br>Copyratile<br>Copyratile<br>Copyratile<br>Copyratile<br>Copyratile<br>Copyratile<br>Copyratile<br>Copyratile<br>Copyratile<br>Copyratile<br>Copyratile<br>Copyratile<br>Copyratile<br>Copyratile<br>Copyratile<br>Copyratile<br>Copyratile<br>Copyratile<br>Copyratile<br>Copyratile<br>Copyratile<br>Copyratile<br>Copyratile<br>Copyratile<br>Copyratile<br>Copyratile<br>Copyratile<br>Copyratile<br>Copyratile<br>Copyratile<br>Copyratile<br>Copyratile<br>Copyratile<br>Copyratile<br>Copyratile<br>Copyratile<br>Copyratile<br>Copyratile<br>Copyratile<br>Copyratile<br>Copyra | 200 Coarse grained<br>sandstone<br>201 Boulder conglomerate<br>273 Constant of the second sec   | 230<br>Coarao grained<br>sandstone<br>2273<br>2273<br>300<br>300   
  | 230 Coarae grained gendstone   | 230 Coarae grained<br>sandstone<br>200 Boulder conglomerate<br>273 Consistent from the<br>consistent from the<br>consiste   | 230 Coarse grained gandstone   | 200 Coarae grained<br>gandstone  
  | 200 Coarse grained<br>sandstone<br>201 Boulder conglomerate<br>273 Constant of the second sec  | 230<br>Coarae grained<br>sendstone<br>2<br>2<br>2<br>2<br>2<br>2<br>300<br>300<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5<br>5  | 230<br>Coarse grained<br>sandstone<br>20<br>20<br>20<br>20<br>20<br>20<br>20<br>20<br>20<br>20   |
| S0         Boulder conglomerate           22         273           273         2000 gmaile           2000 gmaile         2000 gmaile           3000         1  | Boulder conglomerate<br>2 273 Source Group:<br>2 273 Sografile<br>300 300  | bolder conglomerate<br>2 273 Soulder conglomerate<br>2 273 Sounder conglomerate<br>2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2   | bolder conglomerate<br>2 273 Soulder conglomerate<br>2 273 Sounder conglomerate<br>2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2   | Boulder conglomerate<br>2 273 Source Group:<br>2 273 Sografile<br>300 300  | 30-     2000<br>2000<br>2000<br>2000<br>2000<br>2000<br>2000<br>200   
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   | Boulder conglomerate<br>Consistence Croutor<br>Plottes States<br>Pognatile<br>300-<br>300-<br>5-   | Boulder conglomerate<br>Promastree Croup:<br>Propriet a grietable<br>Pogenatite<br>300-<br>300-<br>5- | bounder conglomerate<br>2 273 Boulder conglomerate<br>2 273 Second States<br>5 300 Second States<br>5 Second States                                    | 0     Boulder conglomerate       2     Congage Croup:       1     1       1     1       2     Congage Croup:       1     1       1 <th>Boulder conglomerate         Sector         Sector</th> <th>2273     Sounder conglomerate     Sounder conglomerate     Sounder conglomerate     Sounder conglomerate       2273     Sounder conglomerate     Sounder conglomerate     Sounder conglomerate     Sounder conglomerate       273     Sounder conglomerate     Sounder conglomerate     Sounder conglomerate     Sounder conglomerate       273     Sounder conglomerate     Sounder conglomerate     Sounder conglomerate     Sounder conglomerate       273     Sounder conglomerate     Sounder conglomerate     Sounder conglomerate     Sounder conglomerate       273     Sounder conglomerate     Sounder conglomerate     Sounder conglomerate     Sounder conglomerate       273     Sounder conglomerate     Sounder conglomerate     Sounder conglomerate     Sounder conglomerate       273     Sounder conglomerate     Sounder conglomerate     Sounder conglomerate     Sounder conglomerate       273     Sounder conglomerate     Sounder conglomerate     Sounder conglomerate     Sounder conglomerate       273     Sounder conglomerate     Sounder conglomerate     Sounder conglomerate     Sounder conglomerate       273     Sounder conglomerate     Sounder conglomerate     Sounder conglomerate     Sounder conglomerate       300     Sounder conglomerate     Sounder conglomerate     Sounder conglomerate     Sounder conglomerate       300</th> <th>2000         Boulder conglomerate         2000&lt;</th> <th>10     &lt;</th> <th>0     Boulder conglomerate       2     Conserve Group:<br/>Process strongs       1     1</th> <th>2         Boulder conglomerate           10         1</th> <th>Boulder conglomerate         Soulder conglomerate           1  
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