

DIAMOND DRILLING

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TOWNSHIP: Lennox REPORT No.: 13

WORK PERFORMED BY: Hudbay Mining Ltd.

CLAI

P 61

M No.	HOLE NO.	FOOTAGE	DATE	Note
9133	к-81-2 к-81-5 к-81-5А	174.0 m 34.7 m 93.0 m	Oct/81 Nov/81 Nov/81	(1) (2) (1) (2) (1) (2)
		301.7 m		•

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NOTES: (1) #41-82

(2) 10 pages added to this file on Dec. 14/08 - private donation from Abitibi-Price Inc. - additional pages are designated.

LOCAT	ION:	PROPERTY: Kingsmill	· ·					HOL	E NO:	K-81-	2
LATIT INCLI AZIMU START COMPL PURPO	UDE: L N: -5 TH: 04 ED: 19 ETED: 19 SE: To	1+50W DEPARTURE: 1+12S LENGTH: 174.0 m 50° CORE SIZE: AQ 12° (Grid North) DIP TESTS: 1 @ 45.7 m - 52° 981-10-21 1 @ 137.2 m - 60° 981-10-25 1 @ 174.0 m - 61° 0 Test EM Conductor, Lennox #1 Zone	ELEVATIO DRILLED DRILLED	DN: BY: Br FOR: Hu	adley H Idbay Mi	Bros. Lto Lning Lto	1.	CLA SEC LOG DAT	IM NO. TION: GED BY E LOGG	619 : M.P ED: 81-	133 .Cor: 10-2
MET	RES	DESCRIPTION	SAMPLE	METI	RES	LENGTH			AS	SAYS	
From	TO		NO.	From	To	m	Au	Cu	Zn	Ag	
0.0 43.9	43.9 52.8	<pre>Overburden - clay, sand and gravel Lithic Tuff - dark grey to black - fine to medium grained - well-developed biotite foliation @ 20-25° TCA - occasional lapilli at~48.0 m - l0% euhedral to subhedral garnets (3-5 mm) in an aphanitic, glassy and altered matrix; porphyroblastic texture - fine grained, needle-like magnetite common - numerous l cm wide quartz-carbonate veinlets parallel to foliation 15-20% matrix carbonate present - sericitized fracture planes - Tr po and py, locally to 50% finely disseminated po - lower contact sharp @ 25° TCA</pre>	238	51.17	51.53	0.36	0.001	0.03	0.05	nil	
52.8	58.2	<u>Andesitic Flow</u> - medium to dark green with white feldspar phenocrysts - fine grained feldspar lathes set in an aphanitic matrix - upper contact carbonatized to a red-brown ankerite									-

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PROPERTY:

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PAGE NO: 2 of 4

1 2 1 - 11 2 2 - -

			SAMPLE	MET	RES	LENGTH		ASSA	YS	
METRI Eron	ES	DESCRIPTION	NO	From	ΨO	1				
F10m		 plagioclase defines a moderately strong lineation @ 20[°] TCA plagioclase decreases in size downhole and becomes obscure near lower contact 0.5-2 cm quartz-carbonate veinlets common @ 45[°] TCA; 25-30% matrix carbonate plus partial carbonatization of plagioclase phenocrysts pervasively chloritized, increases downhole lower contact moderately sharp 								
	61.2	 Inthic full as before @ 43.9-52.8 except: biotite foliation not as well-developed <5% garnets structurally complex, very highly fractured core; core angles of 0-25° TCA chloritized shears @ 20° TCA lower contact sharp @ 25° TCA 								
61.2	162.1	<u>Rhyolitic Tuff</u> light grey to buff medium to coarse grained upper 2.8 m chloritized and sheared, chlorite content decreases downhole (this portion of unit contains 50% quartz-carbonate veinlets @ 20-30° TCA; 15-20% matrix carbonate) 3-5 cm blue "quartz eyes" appear @ 68.7 m unit is tuffaceous with a glassy matrix; fine grained, black, quartz phenocrysts persist >40% muscovitized/sericitized 73.1-74.1 - Tuff evidence of brecciation and flowage (flow top?) 30-35% carbonate in matrix and 2-5 mm stringers 								

HOLE NO: K-81-2

PROPERTY: Kingsmill

PAGE NO: 3 of 4

MET	RES		SAMPLE	METR	ES	LENGTH		<u> </u>	ASSA	(S		
From	То	DESCRIPTION	NO.	From	To	m	Au	Cu	Zn	Aq		
							oz/T	8	8	DZ/T		
		·										
		74.1-97.6 - Lapilli Tuff										
		- lapilli-size fragments; stretched parallel to foliation									.	
		@ 25 TCA			1							
		 dark grey with orange-brown sericitized sections 										
		- orange-brown sericite and silver muscovite define a strong	-		1					1		
		foliation @ 20-25 TCA; sericite developed in and about							· .			
		fractures, may be related to K-metasomatism										
		- 10-15% blue "quartz eyes", 3-5 mm in size										
		 1-2 mm carbonate phenocrysts define a moderately strong 										
		strong lineation; appear to be secondary, replacement,										
		minerals; 15-20% matrix carbonate										
											•	
		97.6-101.2 - Flow(?)					0 001		0 01			i
		- fine grained and massive	239	97.8	99.3	1.5	0.001	nii	0.01	nii	1	ł
		- carbonate lineation disappears	240	99.3	101.2	1.9/						i.
		- blue "quartz eyes" become obscure										I
	1	- 2-3 cm light/dark banding in lower 0.7 m of unit										1
		- 15-20% matrix carbonate										
		- 1-2% py in 1 mm stringers /										l
		101.2-107.0 - Lapilli Tuff					·					
		- as before @ 74.1-97.6	1									ĺ
		107.0-120.4 - Flow (?)	243	106 70	100 20	1 50)						l
	1	- as before @ 97.6-101.2 except:	241	100.78	108.20	1.50	h 007		0 02	ni]		Í
		- K-metasomatized fractures (orange-brown in colour)		100.00	100 70	1 50	p. /		·0.02	1177		
		- 1-5 cm banding @ 25 TCA	242	108.28	109.78	1.507	h 002		0 01	n i1		1
		- 1-2% py in 1-3 mm stringers	243	109.78	111.08	1.30	p.003	IIII	0.01	mrr		
	1	120.4-148.1 - Lapilli Tuff										
		- as before @ 74.1-97.6 except:	244	127.65	129.15	1.50)	nil	nil	0.01	nil		1
		- very coarse grained muscovite developed along fracture	245	129.15	130.65	1.50)						1
		planes @ 127.0 m and 128.0 m	246	130.65	132.15	1.50)	tr	tr	0.01	nil		
		- 0 136.2-138.1 sericitized zone: 80-90% sericite	254	132.15	133.65	1.50)						
		- tourmaline needles to 1 cm occur in 15 cm quartz vein @	247	138.80	140.30	1.50	nil	nil	0.01	nil	l	
		137.8 m	248	140.30	141.80	1.50	1			1		
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HOLE NO: K-81-2

PROPERTY: Kingsmill

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PAGE NO: 4 of 4

MET	RES		SAMPLE	METF	ES	LENGTH			ASSA	YS		
From	То	DESCRIPTION	NO.	From	То		An	C11	Zn	Aα		
							oz/T	90	8	oz/T		
		 occasional 0.5-1 cm stretched "quartz-eyes" parallel to foliation @ 35° TCA 1-5% finely disseminated py plus occasional 1 cm euhedral cubes 	249 250	141.80 143.30	143,30 145.40	1.50 2.10	nil	tr	0.01	nil		
		<pre>148.1-162.1 - Flow_(?) - as before @ 97.1-101.2 except: - <1 cm banding very prominent mafic, chloritized, zone @ 160.3-161.0; fine to medium grained, dark green to black chlorite clots, averaging 0.5 cm, aligned subparallel to banding; 30-50% carbonate in matrix and stringers to 0.5 cm; 10-15% magnetite in bands</pre>	251	155.95	156.70	0.75	nil	tr	0.02	nil	-	
162.1	173.7	Andesitic Tuff										
		 medium green fine grained to aphanitic chlorite clots increase in size, 0.5-1.0 cm, and frequency with depth 	252	164.55	166.10	1.55	0.007	tr	0.03	nil		
		 2-3 mm quartz-carbonate veinlets define a banding; alternating with chlorite-rich sections; 35-40% carbonate, 30-40% chlorite 10-15% magnetite in bands lower contact @ 20° TCA, gradational over 0.5 m 1-2% finely disseminated py, locally to 25-30% 					•					
173.7	174.0	<pre>Rhyolitic Flow (?) - as before @ 148.1-162.1 except: - lapilli (?) at upper contact - 10-15% matrix carbonate</pre>	253	173.70	174.00	0.30	nil	-	-	nil		
174.0		End of Hole										
		NOTE: Core tested with UV light and scintillometer; no anomalous results were obtained	2									
1 .												



A Subsidiary of Hudson's Bay Oll and Gas Company Limited VP DDH LOCATION MAP (LENNOY TWP.) DDHK-81-2 MI FER/82 G.L.7. 1:5,000 42.4/14

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LOCAT	ION:		PROPERTY	Kingsmill					HOL	SNO: P	(-81-5	
LATIT INCLI AZIMU STARI COMPI PURPO	UDE: L1 N: -5 TTH: 22 TED: 19 LETED: 19 DSE: To	+50W DEPARTURE: 0+10S 0 2 ^O (Grid South) 81-11-10 981-11-11 5 Test EM Conductor, Lennox #1 Zon	LENGTH: 34.7 CORE SIZE: DIP TESTS:	n	ELEVATIO DRILLED DRILLED	DN: BY: Br FOR: Hu	adley Bi dbay Mir	cos. Ltd. ning Ltd.	CLA SEC LOG DAT	IM NO. TION: SED BY: E LOGGE	61913 D: ! Con	i3
MEY	PPFS	DESC	RIPTION	<u></u>	SAMPLE	METH	RES	LENGTH	<u> </u>	ASS	AYS	·
From	TO			<	NO.	From	То					
0	34.7	Hole abandoned in overburden, b	oroken casing	· · · · · · · · · · · · · · · · · · ·								•
			•									x



Hudbay Mining Limited A Subsidiery of Hudson's Bay Oll and Gas Company Limited DDH LOCATION MAP (LENNOY TWP.) DDH-K-81-5 1444 1:5,000 111 92 A/19 MIL FEB./BZ 111 <u>н</u> G.L.7.

LOCATIO	N :	PROPERTY: Kingsmill						HOLE	NO:	K-81-	•5a
LATITUD INCLIN: AZIMUTH STARTED COMPLET PURPOSE	DE: L1- 5! [: 22] [: 19] [: 19] [ED: 19] [: To	+50W DEPARTURE: 0+10S LENGTH: 93.0 m 5° CORE SIZE: AQ 2° (Grid South) DIP TESTS: 1 @ 93.0 m -50° 81-11-11 81-11-13 Test EM Conductor, Lennox #1 Zone	ELEVATIO DRILLED DRILLED	N: BY: Br FOR: Hu	adley E Idbay Mi	Bros. Lto Lning Lto	1. 1.		EM NO. PION : SED BY : C LOGGE	619 : M.I 3D: 198)13: ?.Co 31-:
MDBDE		DESCRIPTION	SAMPLE	METH	ES	LENGTH	1	······································	AS	SAYS	
From	TO		NO.	From	То		Au	Cu		Ag	\Box
0 3	37.5	Overburden - clay, sand and gravel <u>Dacitic Tuff</u> - light grey/green - fine grained plagioclase phenocrysts in a glassy matrix - plagioclase is partially to wholly altered to carbonate - occasional lapilli to 4 cm, generally 3-5 mm - pervasively chloritized, content decreases downhole from 60-10% - carbonate content increases downhole, from 20-40% - 3-5 mm chlorite clots define successive tuff (flow?) boundaries - upper 4.0 m of unit may contain pelitic intra-flow metasediments (? - concordant quartz-carbonate veinlets common - unit is pervasively silicified, Si0 ₂ content increases downhole - lower contact sharp	487 488	52.2 53.7	53.7 55.2	1.5 1.5	nil nil	120.0 150.0	76.0 92.0	tr tr	
55.2	57.3	<u>Rhyolite</u> - light brown to buff - fine grained, tuffaceous appearance - very siliceous - sericitization weakly developed - <1% matrix carbonate, no quartz-carbonate veining - occasional hornblende (olivene?) needles on bedding planes, as @ 57.2 m	489	55.2	57.3	2.1	nil	110.0	80.0	tr	

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PROPERTY: Kingsmill

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PAGE NO: 2 of 3

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Man	770		SAMPLE	METI	VES	LENGTH			ASSA	YS		
Exom	KES Es	DESCRIPTION	NO	From	ΨO	m	Au	Cu	Zn	Αq	'	
FIOM	10						oz/T	ppm	ppm	oz/T		
		- lapilli size in-situ breccia fragments at lower contact										
1	•	- lower contact sharp @ 80° TCA							•			
												ł
57.3	60.1	Sulfide Zone			٠							l
		- semi-massive py, with lesser po within concordant quartz/siliceous	490	57.3	58.8	1.5	0.005	19.0	310.0	nil		i
	-	beds (veins?)	491	58.8	60.1	1.3	0.010	42.0	270.0	tr		ł
		- lower 0.8 m of the host is a sericitized and silicified rhyolite										
	· ·	- sulfide bands to 25 cm, average 2-10 cm										
		- lower contact moderately sharp @ 75° TCA										1
												1
60.1	73.5	Arkosic Metasediment (Tuff?)	402	60 1	61 6	1 1 5	h 002	87.0	120.0	tr		ĺ
		- dark grey to greenish	492	61 6	63 1	1.5	nil	87.0	110.0	tr		1
		- medium grained, massive	495	01.0	03.1							1
		- 60-65% quartz and reldspar							!			
		- 20-25% blotite							1			
		- 10-15% fine grained, eunearai, magnetite										
		- It garnets (appear abraded, may be detricar), rotary to rot over		· ·								
		20 cm				1	1	1				
	1	carbonate			· ·			1				
								1			1	
		68.4-69.5 - Andesitic Flow	494	69.9	71.9	2.0	nil	120.0	140.0	tr	1	1
		- dark green	495	71.9	73.5	1.6	þ.003	100.0	150.0	tr		1
		- fine grained, massive								1		
		- 10% euhedral carboante phenocrysts; numerous concordant 1-5 mm										
		quartz-carbonate veinlets										
· ·		- ankeritic staining @ 68.5 m		1							1 I	
		- upper contact obscure, lower content sharp @ 75 TCA		·	1							
	1					-					1	
		- at 70.4-70.6 carbonatization-induced in-situ breccia zone	1				1					
		(angular fragments)										
		- lower contact sharp @ 70 TCA			1		1	1	1		1	
								1				
'						·			1		1	1
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· ·	1		1	1	1	1	1	1	1		1	4 -

HOLE NO: K-81-5a

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1993年1月11日第一

PROPERTY: Kingsmill

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PAGE NO: 3 of 3

HOLE NO: K-81-34

Мра	DEC		SAMPLE	METI	ÆS	LENGTH			ASSA	YS		
From	TO TO	DESCRIPTION	NO.	From	То	m	Au	Cu	Zn	Aq		
1104							oz/T	ppm	ppm	oz/T	.	
73.5	74.3	Sulfide Zone					0.010	56.0				
]	- massive po and py within clear to white quartz veins	496	73.5	74.0	0.5	0.010	56.0	230.0	0.10		
		- $po >> py$ in upper50 cm; 40-45% po and 5% py	497	74.0	/4.3	0.3	0.011	20.0	200.0			
		- $py >> po in lower 30 cm; 80-85% py and 5% po$										
		- lower contact sharp @ 80 TCA	-				1					
74.2	02.0	Phyolite										
14.5	93.0	- light grey to buff	498	75.2	75.7	0.5	nil	5.0	12.0	tr		
		- fine grained										
	1	- upper 3.1 m in sheared, chloritized, and silicified equivalent of										
		the more massive unit that follows; 20% quartz veining, to 50 cm	· ·					Į				
		wide					1		1			
		- unit consists of both tuffs and flows; tuffs are darker in colour and				[
		are banded										
		- flows $-$ 80.2-82.7 and 84.1-93.0						1		1		
		- tuis - $74.3-80.2$ and $82.7-64.1$						1				
		- 3-5 mm clear and blue quartz eves common in flows										
		- 10-15% matrix carbonate plus 1-2 mm quartz carbonate veinlets					l.					
, i			1		· ·							
93.0		End of hole		1								I
	1											I
		ware and side with the last and asightillowstory no apomalous										ĺ
	1	NOTE: Core tested with UV lamp and scincifiometer; no anomalous										l
		results were obtained						1	1			İ.
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••	Z	DHL	OCATIO	N MAT	>
	(LEN	NOX	TWP.)	
		DDA	481	- 5A	
	<u>m</u>	MIL FER/01	<u>n</u> 61.7	:1411 1:5,000	<u>111</u> 42:A/14







added to File, Sec. 14/88

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HUDSON'S BAY OIL AND GAS COMPANY LIMITED

54-1 P.B.

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MINERALS EXPLORATION DEPT.

D.D. Hole No.	<u> </u>
Property KING	SMILL
Percussion	
Core Bit	

PERTINENT HOLE DATA

Located on Claim No. P. 6/9/33 in Claim Group No. NESBITT CK. GP.
Coord. of Collar 1^{+50W} $1^{+12^{5}}$ Date Collared $20 - 10 - 21$ 1981
Strike 042° (GRID NORTH) Date Stopped 25-10-25 1981
Inclination at Collar Proposed Depth: 90m
Inclination at Bottom -61° Final Depth: 1740
Inclination at <u>45.7m</u> -52° Depth Overburden: <u>43.9</u>
Inclination at 137.2m -60' Core Recovery 100%
Core Size: <u>AQ</u> From <u>4.3.9</u> metres to <u>174.0</u> metres
X Frommetres tometres
X Frommetres tometres
Cementing Required at& at& at
Mineralization: From to Average Grade
From to Average Grade & various Locations Reone Case
From to Average Grade
Sample Nos. 238 - 254 = 17 Sack #
Assays by: <u>X-RAY ASSAY LAG</u> Assayed For: <u>CH/Pb/Zn Au/Ag 30 FLEM</u>
REMARKS: CONDUCTOR NOT EXPERIMED BY DDM.
Property/Prospect KINGSMILL Area: LENNOX #1
File:
D.D. Hole No
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	HBOG TR-40	8				04	dded	tofi	Il, Jue 1	4/88		
ſ			ſ						F4.			· · · · · · · · · · · · · · · · · · ·
	INCL. @	Course	·	K20*								- 1
		45.70		-52"						HUDBA	Y MININ	G LTU. OFFIT
		137.2 .		-60°							4 K-81-2	,
		174.0		-61°						(Lei	(NOX #1)	
		1110		_						Locath	+ 50W . 1+1.	ي ت
										A2	042460	NORTH)
										DEPTH	174.00	
ł	0-4	8.9m	_0#	ERBURDEN			-			SIRE -	40	······································
							ſ			COLLARE		0-21
	43·9-	52.8	21	THIC TUFF	(TURFACED	15 META-	No.		43-9 À	Parate		. 2.5
					Corres on	SEDMONT	1995	1. C. M.	³ الم	COMPLETES	1. 5-1	
ł		-,	STRO	MG FOLO (B)	SECY -	-250 -76			* 5	21.		
		-	Occ	LAPILL	IN CENTERL	PORTION	N.V.		i	M		
		-	or In .	UNIT	- Company	GOONES			+	TIINE	EPILI ZA I IUI	<u>~</u>
			(3-	Sma) IN AN	APHONITIC, 6	LASSY, ALTERCO,	1 70	M	43.	3-1051.17 7 T	T py cuses	W Q.C. VEINLET
			MA	raix (- Por	"HYLDEIASTIC	TEXTURE)		1 () () () () () () () () () (دی	/	i r	Dir Dir
]	Mt.	OCCURS AS	NEGULE-LIKE	FINE GRAWS	AN	191	*258 51.1	7 -> 51.53 4 0.36m	0-50% time	EUNEDRAI
		-	15	20% MARTIC	OPEN ALONG	FACT. PLANES		N 🖓	L N	/3	-20 7 Py C	ISES
		-	· / w	2. Constant	CHARP @ 25	ANNEATE		11	51.5	3	No SIGN. M	NERALIZATION
	52.8-	58.2	An	ESITIC FLOU	1 np.			\overline{M}	SY			
				GR., ENFEDRA	AF BLO LATH	SIN AN		10^{-10}	52	8 +58.2	11 11	~
			Ar	HANITIC MATA	ix; MED. T	DK. GALEN			N 58.	2642		
			- un	VER CONTRET	IS CARBONATI	TO TO			at i		ľ "	"
				KERITE RED.	Ben STAIN)~	15cm	NA		50 61	2 + 17.8	·· ·· ·	
			Ø	20° TCA								
			- 60	AM SAE	DOWN NOLE	ELD. PHENO.			N			
			- Ži	UR. CONTRC	· ·				201			
			- @	- C VAINLETS	(0.5+2cm)	DOWNHOLE			• 、			
			- 21	5-30% CARE	IN MATRIX +	PARTIAL		1.	<u><u></u></u>			
			CA	REOMETIERTION	or FELD X.	TALS	an an		ket (c)			
	58.2 -	61.2	1.17	HIC TUFF	ar mag. SA	ALT		$\sim \sqrt{3}$	L. L			
			- As	BEFORE, Exc	OPT: FOL & N	OF AS WELL -		Ň	Ν			
		 	OF	VELOPED				<u>.</u>	66 RS10(6)			· · ·
			- <5	% GARNETS	General M	FRONT						
			Co	RE (CORE AN	GLES O O'	+ 25°TCA)			•			
			- "	120R 1712EC P	RYASIVELY DE	WAN NOLS			Λ.		ļ	-
		1	- CA	LORIFIC SHE	n PARIES @	20° T CA			a)\" _70			
			-20	NEC CONTRO	SNAATE	25. 209						
	11.7	162.1	p.	VALLE TI								
		() 	ULIIG IU	É				N			
		· ·	- L T.	GREY - Bui	PINED				74			
			- UP	1.K 2.8m	CHLORITIZE	& SHRARED,	Ι					
			CH.	ORITE % 10 \$	DOWNHOLE	(THIS > 50% 0- C						
			100	TINCETS D	20-30 700)	V. HIGHLY						
		1	Fo	LIMPED C 2	0°-25° Ten	_						
		·	- @ 07	68.7m STA 2 FYES	RT OF 3-5	E BUUE						<u> </u>
			- 4	VIT, GENERA	LLP, IS THE	REFOUS		1				
		1	W	THE GLASSY M	PARIA (PARIO.	PERSISTENT)						
			- 01	20°h Port	2 MATON	Conmon			ka.			
			-740	% MUSCONTI	PATION	<u> </u>	 	<u> </u>	851	1		
		73-3	+74	1 TUFE	ZONE		1	T				
				- EVICENCE	OF FLOWR	e +						
	1			- 30-35%	ON (FLOW TOP CARS. AS STI	Bx) INGERS +						
	L	<u> </u>		IN ANTRI	<u>k</u>	· · · · · · · · · · · · · · · · · · ·	<u> </u>				L	

<u> </u>				F		80//. -	1	- Au	DRAY Mini	16 170
61.2 -> 162	•1				'	••••		K	WESMILL P	atter
61.2-10	RHYOLME (1)	er in)			ĺ				DOH K-E	=/-2
		~ 2.)							(2 of 3)	
	74.1-+ 97.6	UNIT BEC	omes Abae	FRAGMENTAL			82		<u>``</u>	
		-LAFILLI -	SIZE FRAGS.	PARALLEL TO FOL	Þ	Î.		Mi	ERALIZAT	TON
		- SERICITE (DEANGE- BRO	AND AND			ļ			
		MUSCOVITA	(SILVER) DE	TINE A						
		- Secio	TE DEVELOI	to in t						
		ALOUT	FRRITURES		<u> </u>	<u> </u>	86			+
		-BIVE QTE	EYES CONST	TURE ~ 10-						
		15 % 00	WANT (~ 3-	Fmm)	1.1.1					
		- 1-2mm CAI	B. PHENO (?)	occurs +			224.			
		(PROBASLY	A MOO. STR KEPINCEMEN	MIN ERAL)			20			
		-15-20% (ARE. IN M	PERIX				4		
								()		
				Secure				1		
	97-6+101.2	11 8-					4 ⁴			
	- 1 0 1 1 4 4	4N17 158	omes t. Gr	5 NIASSIVE		<u> </u>	<u> ~ </u>	ļ	ļ	ļ
		-IT. GEEY	COLOUR							
		- CARG. MIN	EVER DIRATI	DISAPPEARS			. '			
		- STRONG	MUSC. FOL	ess'Arca	$\langle NN \rangle$		\$229	7.8-039 3 /-	2% R. W I.	m Strenes
		- 2-3cm B	ANDING COM	TON IN LOWER				=/·Sn	[
		-15-20 % C	ARB. IN MA	RIX				1		1
	101.2 ->/07.0	FRAGMEN	ITAL AS BE	TORE		$\mathbf{V} \mathbf{N}_{s}$		5+101.2 H	<i>'' '' '</i>	1 "
		(74.1-	► 97·6)			\mathbb{N}	4			
		;				$ \langle \rangle $	J		11. 5.	
	107.0-120.	F.Ga. t	MASSIVE AS	Berge			102 10	y·2 →106·78	NO 316N.	TINERALIZ
		/a-	اد بمر م		<u> </u>		· •	[
			·6-101.6)	、]	1				
		- SERICI	TIC (DRANGE.	CROWN)ZONE	k	1				
		IN TH	IS FORTION	OF THE UNIT		1	l			1
		A450			\mathcal{L}	L	116 11	70	1-2 1 8	7-22
		- 1= 5cm	BANDING (C	25°7 ca)	アノ		+ N 100	= 1.5m		STR IN
		PERSIST	ENT (AS IN	Lower		//	28.0			
		(IN, -)	OF PREVIOUS	SIMILAR	Ň	N N	# 24 JOB	28-+109.78		
						$\left \right\rangle$	l	=1.5m	<i>" " (</i>	1
							1			
	120:4 -+ 136	2 FRAGMA	WTAL AS BA	FORE			\$24,07	.78 -111.08		
								=/.3~		
		(74.	(- 97.6)			\	l N			
		- SERICITI	E ZONES (ORA	NOR -BROWN -			119 200			
		PERSIST	THROUGNOUP	THIS						
		- LAPILLI	SIZE FRAG	5. Common		2				
		Most A	PRRENT @	128.5-133.4		•				
		- V. C. GR	Muscourt	FINER	}					
		DEVELOP	O ALONG FI	ACT @ 129.0			118 111.0	18-128-65 /	TO SIGN. MI	YNERAL/BA
		\$12.8.0				1				
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$\frac{1}{120} \frac{1}{120} \frac{1}$	HBOG TR-	408	2		ade	red to	file	Jue. 14	/88		
$\frac{1}{122} = \frac{1}{12} \left(\frac{1}{12} + \frac{1}{12$	2 cm gria						Ĩ	apul a	HUD8 KING DO	04 MINING SMILL PRO 4- K-81-2	LTD. TECT
$\frac{224}{234} = \frac{1}{256} = $		RHYOLITE (CC	n'd)	-				126 yer	~	3 of 3	
$\frac{1}{1201 + 120} = \frac{1}{1201}								4244 ,3	27.65-+ 129 \$1.5m	15 1-2 %	Diss Py Sx.
$\frac{1}{123} = \frac{1}{125} + \frac{1}$								130 #245 #246/3	2 <u>9 ·1 5 - 130</u> =1·5m 30 65 152 1	5 ''	11 11 11 11
$\frac{1}{32!2} = 136 + 256 + 26 + 261 + 161 + 261 $								30 × 254/3	=1.5m 2.1 5 -= 133 .6 =1.5m	5 "	11 11
$\frac{1}{22} \frac{1}{22} \frac{1}{2} \frac{1}{$		1.36-2-	138-1 50 -BU -GU	RECITIZED Z Tr COLOWED LASY FEEL	one 80-90%			22 13	3.65→138.8	NO SIGN. A	INEROLIZAT.
$ \begin{array}{c} - 0 c_{1} c_{2} c_{3} c_{4} c_{5} $			- To Q	RENALINE NE V & 137.80	EDLES IN ISCN			30° #247,5	8.8 -140.5 =1:5 m	5º/o F. Dis. SEVERAL ICA CUES	Fy + FUNCORAL
$\frac{188 \cdot 1 \cdot 188}{188 \cdot 1883} = 55\% 6 \cdot 20^{-5} \cdot 59$ $\frac{188 \cdot 1883}{188 \cdot 1883} = 55\% 6 \cdot 20^{-5} \cdot 59$ $\frac{188 \cdot 1883}{188 \cdot 1883} = 55\% 6 \cdot 20^{-5} \cdot 59$ $\frac{188 \cdot 1883}{188 \cdot 1883} = 50^{-6} \cdot 188 \cdot 10^{-6} \cdot 188 \cdot 10^{$			- 0c C2 · ~ ~	$\frac{1}{2} \frac{1}{2} \frac{1}$	STRETCHED ISW QT2- L ² @35°TCA			#2 ⁴⁸ ,40 #249	•3 →141.8 =1.5m	11 11	11
$\frac{1}{1237 + 126} \frac{1}{1237} 1$		138.1	18:1 FRA	EMENTAL A	BEFORE			442	·8 -> /43-3 =1·50	3-5°% F. DI	ss. Py
$\frac{1}{1737 - 710} \frac{1}{1760} 1$			-Fxce	74.1- 77.6) PT: CARB P. ALSEINT: NO SERICITIZED	'END, ARF ORANGE-BON BONES	1,		143	3 → 145 -4 5 2 1 m	11 H V	.,
$\frac{1}{1237 - 1} \frac{1}{12000} \frac{1}{12000} \frac{1}{12000} \frac{1}{12000} \frac{1}{12000} \frac{1}{12000} \frac{1}{12000} \frac{1}{12000} \frac{1}{12000} \frac{1}{120000} \frac{1}{120000} \frac{1}{120000} \frac{1}{1200000} \frac{1}{1200000} \frac{1}{12000000} \frac{1}{120000000} \frac{1}{120000000} \frac{1}{1200000000} \frac{1}{12000000000} \frac{1}{120000000000} \frac{1}{120000000000000000000000000000000000$		148.1 -> 162	I F.G.	\$ MASSIVE (97.1-101.2)	ASBEFORE S BANDING						
$\frac{1}{1237 - 1740} = \frac{1}{1237} + \frac{1}{1237$			- 2/10 - 2.WA	y PROMINEN CONTACT SM	7 PR@ 35°7CA			6			
$\frac{1}{3} \frac{1}{3} \frac{1}$			160.3 - 161.0	MAFIC VOLC. (SO Sem BA) F+ M. GA BLACK WITH	(SEDIMENT?) 105) @035 *** OK GREEN + CHLORITE	A .					
$\frac{1}{123} \frac{1}{7} $				ELOTS (~0.50 SUE PARALLED	TO BANDING	1.1		/5Y			
$\frac{1}{1221 + 172} \frac{1}{12} \frac{1}{122} \frac{1}{122$			-	1250 EY A CARB. CONTEN Q-C VEINLET (<0.3 cm) Con	SREATER T (~ 40 50%) 5 // Fol'0 mise ~ 30%			125 9	5- + <i>156.</i> 70 =0:75m	2-3% F	0,55 Pofi
$\frac{AS}{PEPCER PERCENTER TO APPRIATE TO C = Dice. General Construction To Approximate To C = Current Construction To Approximate To C = Current Construction A Derivative (Serien) f = Care Prime. (Intern) Altreaudres with Chiefte Construction (Intern) Altreaudres with Chiefte Construction (Intern) = Care Prime. (Intern) = Care Prime. (Intern) = Care Prime. (Intern) = Care Site Construction (Internet) = Care Site Construction (Interne) = Care Site Construct$	162.1-+1-	13.71 ANDI	ITIC. TUR	10-15% Mosen	TTE IN SAM			158			
-Q - C DEFINITS A EALDING (2-3m Venued) is 112 - Cour Primo. (1+2n) Alterivation with Chieful, The Controls - Marine Controls - Marine Controls - Marine Controls - Cours - 35-40% (+ Venue FTS) - Chieful, 55-50% Accourt @ - LWE. Control @ 20° TEA (Grapportion al - LWE. Control @ 20° TEA (Control @ 20° TEA (Contr		- Me. - Me. - CHC FRE	GAREN, E. GAREN, F. WITE CLOT.	156-7 - 158 GR TO AMAMA M IN SIZE MTH	0 FIC (5=10-) \$						
$ \begin{array}{c} \begin{array}{c} \begin{array}{c} \begin{array}{c} \begin{array}{c} \begin{array}{c} \begin{array}{c} \begin{array}{c}$		- Q - - Cac	C DEFINES PHENO. (1)	A BRIDING ZAR) ALTER	2-300 VEINER			162 N			
$\frac{-L_{WK}}{OVEE} \xrightarrow{(Contract C 2)^{\circ} TCA} \left(\underbrace{Geoportonal}_{Contract Al} \xrightarrow{(III)} III \xrightarrow{(III)} \underbrace{Start or Scare}_{Contract Al} \xrightarrow{(III)} \underbrace{III}_{Contract Al} \xrightarrow{(III)} \underbrace{IIII}_{Contract Al} \xrightarrow{(III)} \underbrace{IIIII}_{Contract Al} \xrightarrow{(IIII)} \underbrace{IIIII}_{Contract Al} \xrightarrow{(IIII)} IIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIII$		СН1 - МАВ - САК - СНКА	-1716 Consos 187178 ~ 10- ~ 35-40%	5°% IN BANDS (+ VEINLETS) °%	(PSEUDO - JF .)			# 252 # 252 164.5	5-+166-10 / =1.55 m (-	2 ° % F. DI	rs Po/Ps
$173.7 - 174.0 \qquad \underbrace{R_{1} \vee O_{1} \vee r_{E}}_{NS \ BUPORE} \qquad 166.10 + 173.7 \qquad Tr F. DISS P_{y}$ $173.7 - 174.0 \qquad \underbrace{R_{1} \vee O_{1} \vee r_{E}}_{NS \ BUPORE} \qquad 170 \underbrace{170}_{I \ I \ I \ I \ I \ I \ I \ I \ I \ I \$		-LWR. OVER	CONTRACT O 2 O.S.M.)	<u>э. тса (Gaa</u>	OBTION AL	110		166	<u> </u>	TART OF SAN	PIE)
(1) I-1621) - LATOLI FRAGE @ UPICK CONTACT - LT. GREY - 10-15% (ALS. - Sector RED - Sector RED - Sector RED - LINE CONTACT - LINE (MORE SECTOR RED - LINE (MORE SE	173.7-	• 174.0 <u>R</u>	HYDI ITE				S. S.	166.10	-+ /73.7	F. F. Diss	ey 1
- 10-15% CALL. - SECURED NOTE: UN LIGHT & SCHITHLOM PASED OVER FARE NIT		(4) - 2A1 - 1 T	RATY	UPPER CON	FACT		1 h	<u>, 70 - 773</u>	=0.3n	ALONG SER FOLD PLAN	VITERED
		- 10. - 5*	-15% (ALE. 216 + 12 ED					en cy	Norz: UI	LIGHT \$5 SED OVER	CINFILLOM

added to fik, Sec. 14/88 R.G.

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HUDSON'S BAY OIL AND GAS COMPANY LIMITED

\$4-1 P.B.

No.

1

MINERALS EXPLORATION DEPT.

- .

D.D. Hole N	0. <u>K-81-5</u>
Property K	NGSMILL_
Percussion	
Core Bit	F

PERTINENT HOLE DATA

Located on Claim No. <u>6/9/33</u>	in Claim Group No
Coord. of Collar $1+50H.0+105$	Date Collared <u>1981-11-11</u> 19
Strike 222° GRID South	Date Stopped <u>1981-11-13</u> 19
Inclination at Collar -55°	Proposed Depth: 100.0 m
Inclination at Bottom -50°	Final Depth: <u>93.0m</u>
Inclination at	Depth Overburden:
Inclination at	Core Recovery ~100%
Core Size: <u>AQ</u> From <u>375</u> metr	es to <u>23.0</u> metres
X Frommetr	es to metres
X From metr	es to metres
Cementing Required at Nu & at	& at
Mineralization: From 52.2 to 57	Average Grade 3% P4
From to to	Average Grade $45^{\prime}P_{4}+3^{\prime}N_{1}$
$\mathbf{From} = 5 + 5 + 6 = -6$	T = spi Average Grade $LOC P + P$
	<u> </u>
Sample Nos. $487 - 498 - 73$ Sack #	
Assays by: <u>X-RAY</u> Assayed	For:
REMARKS: @ Hole abandered in overl	unden, tead reset to -55° & Lole
() Conductor is ~ Em of -	mocourt By + Po.
Property/Prospect Kingsmill	Area: <u>LENNOX #1</u>
	File:
	D.D. Hole No. <u>K-81-5A</u>
•	
	•
	•

eem Aild	8			Jan	in wy	AAA	i sec 11	00		
	1				1	pu				
INCL +	Cours - 55							Huraal	Maria	100
	23.0m - 50°	1						King	Pa	
								DE	H K-81-5	
								LEN	NOX =1)	
								1. 0 100	i = 2m	
								Loc 2		-10
								Az: 222	, Greis Sour	~~
0-37	5 OVEREU	wes					· · · · · · · · · · · · · · · · · · ·	DEPTH : 9	3:0m	
						7		COLLARED :	1981-11-11	
						1		COMPLETED :	1981-11-13	
37 5	5.2 * 0,	CITIC TUR.	-					LOGGED BY	mr. Con	in-
	- 47	GREY - GRE	<u>=</u>		1000		37.51		10f2 '	/
	- 1-	ER. FELD. P.	TANS IN GUA	SSY MATRIX		4		Aur	RALIZATIO	2
	0	10, 10, et 10, 24 (00.)	on wyoury	LTERED TO		-				
	-0.	C. LAFILL ?	o Hem, G	WERDLY 3-50						
		(As	AT 47.9)	. %		1997 1997 - 1997 1997 - 1997			· · · · · ·	
	a	WARNE FROM	~ 60% TO	10%			**			
	- C.	R.B. ALTERATI	N & DOWNING	ve From	• <u>.</u>			37.5-52.2	VO SIGNIF. A	DINFEAL.
	~	20% 70 -	40%	PRECAR TO						
	- 3	PRA SHEERE	In THER (rion ?)						
	2	UNCERINE S	F UNIT MA	CONTRIN		÷	44			
	- 0.	LITTE MITA	FLOW MITAS	"OIMOINTS ??						
		ONCORDANT	Olem to les	a-c		4 4 4				
	_	PERVOSIUS	COMMON CHICOPICOTIO	, Towarus		1				
:	ĺ	Ver Contrac	r			17. 194	50 (F)			
	-	Power Contro	CT SHARP	[
		1					1			
					4		· · · ·	52.2 - 53.7	5TREAKS	S DISS
	-*	+		ļ			54			
55.2 -	73 <u>R</u>	YOLITE				2.4	\$46°	53 ·7 - 55·2 =/.5~	3-5% Py AS	Diss., STA
	- 1	BROWN TO	PUFF CEONS APPER	ENCE			Varia			
	- 1	Succes;	SERICITIZA	ion			· · · · · · · · · · · · · · · · · · ·	55.2 - 57.3 = 2.1m	1-3 % DISS STRINGER	Py + C
	a)	MOTELX	10 Q-C VC	VIETS			Se Do all	57.3-58.8	35-40°% R	+ 1-3°/0
	- <,	Com BANOM	DEVELOP	2	1		75 (2)	=1.5m	25cm NIPE :	BANDS TO TH Sph
	- 0	cc. Norres /	PLIV. NEEDLE	s on		د در ان می از م مراجع از می از م	all of	58.8-60.1	\$5-50% Py +	3-5%
	E E	Verne Ba	5 AS @ 5	r.2		24 A 4 3 3 4		-//3~	IN MASSIVE	BANDS
		PAPALI-SIZE	IN-SITU BY	· TRASS. @			75. () .	60.1-61.6	+3% Po +P3	IN 1-
	- 2	WK CONTRIC	* SHARP		1. D. D.	1994 - 19	62	FISA	MIASSINE BAN	es
	*			1		10	L 10	61.6-63.1	" "	,,
57 3 -	60-1	HURIDE Z	ens	CTIMENATITE -	1.12			=1.5m	1	1
	1	Emi-Moissi	E Py + Les	SER PO		36.9	50	63.1-69.9	No SIGNA.	MINERA
			A T		and the second s	0.0251.08		1		
		ITAIN CONCO	CONNE QEZ/	SILICEOUS			66			I
		UTHIN CONCO 1-55 (VA1113) W. O. BM,	THE HOST	SILICEOUS S A			.66			
		WALL OF BOS	THE HOST	SILICEOUS S A WOLIFE			A			
		UTHIN CONCO US (VAINS) WICHTIES & S CONC. CONTRO ULEIDE BANK	THE HOST THE HOST THE HOST THE HOST THOS SH TMOD. SH STO 25000,	SILICEOUS SA YYOLIFE DRA GENERALLY			20° (F)			
		17111 CONCO 15 (V #1113) W.C. D.B.M. W.C.F.J.F.D. & S W.C.F.J.F.D. & S W.C.F.J.F.D. & S W.C.F.J.F.D. & S W.C. & FOC M. & FOC M. & FOC M. & FOC M. & FOC M. & M. &	THE HOST A THE HOST A ALCITIZED R T MOD. SH	SILICEOUS S A YOLIFE RRA GENTRALLY			20°(F)	(0.9-7/-9	1-3°6 Pa+1	g m M
60.1		ITANA CONCO -US (VENTE) -US (VENTE) -US (VENTE) -US (CONTR) -US	THE HOST I THE HOST I AICITIZED R THOO. SH STO 2500	SILICEOUS S A YOLIFE GENERALLY (TI2)			220 (F) 220 (F) 	69.9-71.9 520 m	1-3°% Po+1 2-3cm Bi	y IN M
60:1-		ITAIN CONCO	THE HOST I	SILICEOUS S A WYOLIFE DRA GENERALLY (TURF?)			20°(F) 20°(F) 	69.9-71.9 520 m 71.9-73.5	1-3°6 Po+1 2-3cm Bi	g in M
60.1		TANA CONCO US (TATAS) WALFIED & S UNCIFIED & S UNCIFIE	THE HOST THE HOST FILED R TO SEM TO SEMMENT GREENSH S PSAMMENT	SILICEOUS S A WYOLLFE BRA CENTRALLY (TURF?)			A C (F) 200 (F) 	69:9-71:9 5 20 m 71:9-73:5 = 1:6m	1-3°6 Po+1 2-3cm B T- Pg	5 1N M
60.1 - 1		ITANA CONCO US (VENTE) UN. O'BA, UCHTEO & S ULCIFIED & S ULCIFIED & S ULCIFIED BANA ULCIFIED BANA ULCIF	THE HOST THE HOST ALCITIED R TO 2500, TOSEUMENT Geochist C FSAMMIT 2. FSAMMIT	SILICEOUS S A WOLLTE ORD GENERALLY (TURE?)			AC (F) (V) + VI (V) + V	69:9-71:9 5 20 m 7/:9-73:5 =/6m 73:5-740	1-3 % Po+1 2-3cm Bi T- Pg 40-45 % Po+	5 . A P
60.1 - 1		17717 CONCO 17717 CONCO 1005 (VEINE) 1005 CONTR 1005 CONTR 10	THE HOST I THE HOST I (CITIZED R THOU SH STO 2500 TRASEUMICAT GREECHISH C PSAMALT S. FELO. THE URLICE (F. C.	SILICEOUS S A WOLLTE PRO GENERALLY (TURF?) C			200 (F) 200 (F) 	69.9-71.9 520 m 71.9-73.5 =1.6m 73.5-740 =0.5m	1-3 % Po+1 2-3cm B. T- Pg 40-45 % Po + Massive	3 1N M NOS BANOS
60.1		171111 CONCO 17111 CONCO 110 (11110) 111011100 S 111000 EARN 111000 EARN 111000 EARN 111000 EARN 111000 EARN 111000 EARN 11100 EARN 11100 EARN 11100 EARN	THE HOST I THE HOST I (AICITIZED R TO 2500 TROSEUMIENT GREECISH GREECISH C PSAMAILT 2. FELO, ITE (AI) 2. TED, (AI) 3. C REAMINIT 2. (AI) 3. (AI) (AI) 3. (AI) (AI	SILICEOUS SA VYOLIFE DRA GENERALLY (TURF?) C			200°(F) 200°(F) -(69.9-71.9 520 m 71.9-73.5 *16m 73.5-740 *0.5n 74.0-74.3 ±0.3m	1-3 % Po+1 2-3cm B T- Bg 40+5 % Rb + Massive Bo-05 % Bg	3 1N M NOS Sola P3 BANOS + 5'/0 .
60.1		17 NIN CONCO 15 (18113) WALLER O'BM, 11011100 & S 1000 BMIN 1000 BMIN 1000 BMIN 1000 BMIN 1000 BMIN 1000 BMIN 1000 S'A BIO 1000 S'A	THE HOST AUCITIZED R AUCITIZED R TO STO TO SEUMANNA Gereense Conseumann Gereense Conseumann Conseumann TO Seumann TO Seumannn TO Seumann TO Seumann TO Seumann TO Seumann TO Seumann TO Seumann TO Seumann TO Seumann TO Seumannn TO Seumann TO Seumannn TO Seumann TO Seumannn TO Seumannnn TO Seumannn TO Seu	SILICEOUS SA VYOLIFE PRA GENTRALLY (TUFF?) IC NEUTOED) 205-)			200 (F) 200	69.9-71.9 5 20 m 71.9-73.5 = 1.6m 73.5-740 = 0.5n 74.0-74.3 = 0.3m	1-3 % Po+1 2-3cm B. T- Py 40-45 % Po+ 1N Massive 80-85 % Py	5°% R BANOS + 6'%
60.1 -		17 MIN CONCO 15 (19 1113) WALLES (19 1113) WALLES (19 1113) WALLES CONTR 1000 CONTR	THE HOST INTERED R INTERED R INTERED R INTERED SH IS TO 2500 ITOSEUMMENT GEOCRISH IE REAMMENT I FELO ITTE IE CONTROL IS (OFTERTAL IS (OFTERTAL IS (OFTERTAL IS OF OVER SEN Q-C V	SILICEOUS SA VYOLIFE ORA CENTRALLY (TURF?) (TURF?) C NOUSCED 20cm) NUEFS			AC AC TO (V) AUT AU AU AU AU AU AU AU AU AU AU	69.9-71.9 = 20 m 71.9-73.5 = 1.6m 73.5-740 = 0.5m 74.0-74.3 = 0.3m	1-3 ° 16 Po + 1 2-3 cm Bi T- Pg 40-45 ° 16 Po + ~~ Massive Bo-05 ° 16 Pg	5 m M ~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~

HBOG TR-40 2 cm grid	8				٥	ılde	1 & file,	Suc. 14/	98	
							ρΨ.	HUDBAY A KINGSA	MINING LT 14 PROSECT 1-81-5) >.
	(8.0	1.2.6 Days	and from					20	f 2	•
		- F.GR. - 10°/0	, ON. GREEN EUNEVERL CA	MASSIVE 6. PHENO.			80° (C)	74.3 - 75.2	NO SIGNIE. A	INSERL.
		- Nume: VEINL	OUS IMM TO TS (CONCORDA	5mm Q-C 1/7)	1.1	$f_{i} \int f_{i}^{t}$	A. area	75-2 - 75-7	Quare Ve	~
		- ANKA	CITIC STANNING	@ 68.5 PBSCURE		$\sum_{i=1}^{N} \frac{1}{i}$	13K(v) 78	=0.5m		· · · ·
	-70 · 4 *	-70.6 CARGO SITU	SX YONE (AND	WOUCED IN . WAR FRASS.)		1.1		75.7-93.0	Tr Py IN C	UBES
13	s = 79-3 ■	MASSINE P	+ Py with	in	· · ·		RZ			
	-	CITE VEINS (C	EAR TO WAI	2) 9. P.		 				
		- LWR. 40cm - LWR. CONT	·/o Fy >> ·/	i R		$M_{H}^{\prime \prime $	(8 0° (B)			
	2. 9 *	PHYDITT	(NOTE : THIS	UNIT IS \			84			
74.	- 28-0	T. GREY T	(SAME AS THA	PRESENT) SI-2	1					
	-	HARER BILM	13 SHEARE	, CHLORITIZES, THE MORE			90			·····
		1/1055116 UNI WCLHOFS ~ 2 0.5m)	o'lo Q.V, 20	COEST IS						
	-	BOTH FIOWS THIS UNIT COLOUR AND	TUFFS ARE ARE BANOED	DARKER IN	EOH	93.Om				
		Frows :	80.2 - 82.7							·
		TUFFS :	74.3 -80 2							
	-	ORANGE-100	82-7 - 84.1 UN K-METR	SOMATIC (?)						
		2011 (82.0 1N X-81-2)	- 82.2 (Similar	TO THASE						
		Common in	roows							
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