GEOLOG SYSTEM

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K-1

GEOFORM

DRILLHOLE DH CORE HOLE CH ROTARY DH RH PERCUSSION PH
TRAVERSE TR OUTCROP OC ROADCUT RC STREAM ST
TRENCH TN GRID LINE GL OTHER XX

FLAG	FORMAT VERSION	COMPANY OR ORGANIZATION	PROPERTY OR PROJECT
DLN	6B02	DUPONT OF CANADA EXPLORATION LTD	KLINKIT-SWIFT

PROJECT DESIGNATION	SUB-PROJECT	TYPE / SERIAL NO. DRILLHOLE/TRAVERSE	CORE/HOLE SIZE	LOGGED BY	DATE LOGGED (MONTH DAY YEAR)
3352~~20~~	20	K-1	NQ	MRM	JUL 27 80

Alteration assemblage columns: BI, CY, FU, G$, QS, QT, SF, TØ, CT, SH; ore minerals: WF

Header codes: amin: assay umin umin umin umin umin umin total; alab: serial lab-1 lab- assay; atyp: number core given

END

FLAG	FROM	TO	TYPE MODIFIER	ROCK TYPE / SOURCE	TYPIFYING MINERALS / COLOUR CODE	QUALIFYING MATERIALS	MAJOR TEXTURES	ALTERATION
/	0.00	2.95		ØVER				
/	2.95	19.8D		DYKE	HB	HB2CMPP2333		
L					.5A			
/	19.8	26.3		HØRN		BI=	LB11 1	
L					5R$U			
R	BANDS SWIRL AND ARE QUITE SHORT AND DISCONTINUOUS - LT. B$G							
/	23.0	23.5	X	DYKE				
L					5P$A			
/	23.5	32.2		HØRN		BI=LB		
L					5R$U			
/	26.4	28.4	X	DYKE		PR+		
L					5A			
/	31.2	31.6	X	DYKE		PR+		
L					5A			
/	32.2	41.6		DYKE	PRBI=			PR
L					5A			B+
/	41.6	~~53.0~~ 53.4		HØRN			LB	
L					5R$U			

LOC O O

O=ZERO I=ONE 2=TWO 7=SEVEN Ø=ALPHA O I=ALPHA I Z=ALPHA Z

LØC SEC T R W

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GEOFORM

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DRILLHOLE DH / CORE HOLE CC / ROTARY DH RH / PERCUSSION PH
TRAVERSE TR / OUTCROP OC / ROADCUT RC / STREAM ST
TRENCH TN / GRID LINE GL / OTHER XX

FLAG	FORMAT VERSION	COMPANY OR ORGANIZATION	PROPERTY OR PROJECT
D, I, N	6 B 0 2	DUPONT OF CANADA EXPLORATION LTD	K L I N K I T -

PROJECT DESIGNATION: 335

UNIT OF LENGTH: M T . 2 — UNIT OF RECOVERY

Alteration / mineral assemblage headings: BI CY FU G$ ~~QS~~ QT SF TØ CT SH WF (KX)

Assay rows: a min / a lab / a typ — assay serial number; u min; lab-1 lab- core; total assay given

Flag	From	To	Modifier / Rock type	Descriptors	Grain size	Alteration
/	53.4	55.0	PHYL			
L				SRSV		
R	CUT BY NUMEROUK QZ ~~XXXX~~ MICROVEINS. SOMEWHAT GRADATIONAL CONTACT					
R	INTO UNDERLYING WACKE-CONG UNIT					
/	55.0	69.3	CØNG		21 7	PR
L			MKR XXNA		23	KC
/			4GWAC		23	
L			XXNA		76	
R	INTERBEDDED IMMATURE POORLY SORTED MULTI-PROVENANCE, SLIGHTLY					
R	LIMY ~~XX~~ CONG AND WELL SORTED WACKE. WACKE CUT BY NUMEROUS QZ.					
	MICROVEINS AT 67.26 M. APPROX FOR 20CMS.					
/	58.42	60.8	XQZVN	MX		
L				W		
R	MASSIVE RUSTY WEATHERING QZ.					
~~XK~~	~~X.X~~	~~X.X~~				
/	64.3	66.3	DYKE	BIF		
L				SA		
/ F	69.3	70.7	FAUL			

0 = ZERO I = ONE 2 = TWO 7 = SEVEN Ø = ALPHA O I = ALPHA I Z = ALPHA Z LOC = SEC T R W

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DRILLHOLE DH · CORE HOLE CI · ROTARY DH RH · PERCUSSION PH · TRAVERSE TR · OUTCROP OC · ROADCUT RC · STREAM ST · TRENCH TN · GRID LINE GL · OTHER XX

KEY	FLAG	FORMAT VERSION	COMPANY OR ORGANIZATION	PROPERTY OR PROJECT
I	DEN	6B02	DUPONT OF CANADA EXPLORATION LTD	KLINKIT-
S		335		

Header fields: TURNING POINT NO. · PROJECT DESIGNATION · SUB-PROJECT · TYPE DRILLHOLE/TRAVERSE · SERIAL NO. · CORE/HOLE SIZE · DISTANCE = TD OF DRILLHOLE OR DISTANCE TO NEXT TURNING PT · AZIMUTH DEGREES & DECIMALS · +/- VERTICAL ANGLE DEGREES & DECIMALS · BY · ASST · LOGGED · MONTH DAY YEAR DATE LOGGED · CO-ORDINATE SYSTEM · N/S NORTHING OR LATITUDE · E/W EASTING OR DEPARTURE · +/- ELEVATION

Control fields: FLAG INCLUDES ZONES · INTERVAL FROM — TO · RECOVERY (CORE RECOVERY / CORE MISSING / RQD) · LITHOLOGY AND CHARACTERISTICS (TYPE MODIFIER · % OF MIX · ROCK TYPE · TYPIFYING MINERALS TM-1 TM-2 · QUALIFYING MATERIALS & DESCRIPTORS QUALMAT-1 · MAJOR TEXTURES TX-1 TX-2 · GRAIN SIZE) · STRUCTURE (FRACTURING · FEATURE ID · AZIMUTH · DIP OR PLUNGE · BEDS MODE THICKNESS) · ALTERATION ASSEMBLAGE · ORE MINERALS · SUMMARY

AM1 alteration codes: BI CY FU G$ QS QT SF TØ CT SH

AM2: WF

US: UNIT OF LENGTH MT.2 · UNIT OF RECOVERY

Coding rows: amin — assay umin umin umin umin umin umin umin total · alab — serial lab-1 lab- — assay · atyp — number core — given

Flag	From	To	Modifier	Rock type	Minerals	Qualifying	Textures	Grain size
X	70.7	71.0			WACKE (crossed out)			
/	70.7	71.0		GWAC				23
L				XX	SA			76
R	SAME AS OVERLYING WACKE. SHARP CONTACT WITH UNDERLYING CONG							
/	71.0	71.3		CONG				21 7
L			MKR	XX	6A			23
R	SAME AS OVERLYING CONG							
/	71.3	73.4	5	HORN			LB	
L					SP$A			
/	73.4	80.2		GWAC		LIM		22
L					6A			
R	VERY FINE GRAINED, SLIGHTLY LIMY WACKE WHICH CAN BE SCRATHED BY							
R	A PIN. SHARP CONTACTS NOTED. FAIRLY MASSIVE MATURE							
/	80.2	83.82		HORN			LB	
L					SP$A			
/			2	GWAC				22
L								
R	SAME AS FINE GRAINED WACKE ABOVE							
/	81.7	82.2		XPHYL				
L					SP$A			
R	SAME AS PHYLLITE NOTED ABOVE. BLEBS OF MXQZ SCATTERED THROUGHOUT							

S LØC 0 0 — 0=ZERO 1=ONE 2=TWO 7=SEVEN Ø=ALPHA O I=ALPHA I Z=ALPHA Z — LØC = . . . SEC T R W

GEOLOG SYSTEM — GEOFORM

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DRILLHOLE AND TRAVERSE TYPE: DRILLHOLE DH · CORE HOLE CH · ROTARY DH RH · PERCUSSION · TRAVERSE TR · OUTCROP OC · ROADCUT RC · STREAM · TRENCH TN · GRID LINE GL · OTHER XX

FLAG	FORMAT VERSION	COMPANY OR ORGANIZATION	PROPERTY OR PROJECT
DLN	6B02	DUPONT OF CANADA EXPLORATION LTD	KLINKIT-
S	335		

TURNING POINT NO. · PROJECT DESIGNATION · SUB-PROJECT · TYPE DRILLHOLE/TRAVERSE · SERIAL NO. · CORE/HOLE SIZE · DISTANCE = TD OF DRILLHOLE OR DISTANCE TO NEXT TURNING PT · AZIMUTH DEGREES & DECIMALS · +/- VERTICAL ANGLE DEGREES & DECIMALS · BY LOGGED ASST · MONTH DAY YEAR DATE LOGGED · CO-ORDINATE SYSTEM · N/S NORTHING OR LATITUDE +/- USE DEC.PT. OR DEFAULT BETWEEN 60/61 · E/W EASTING OR DEPARTURE +/- USE DEC.PT. OR DEFAULT BETWEEN 70/71 · +/- ELEVATION USE DEC.PT. OR DEFAULT = 78/79

CONTROL: FLAG INCLUDES ZONES · INTERVAL FROM — TO · RECOVERY (CORE RECOVERY IF + IN AT 16; CORE MISSING IF - IN AT 16) · LITHOLOGY AND CHARACTERISTICS: TYPE MODIFIER · % OF MIX · ROCK TYPE · TYPIFYING MINERALS TM-1 TM-2 · QUALIFYING MATERIALS & DESCRIPTORS QUALMAT-1 · MAJOR TEXTURES TX-1 TX-2 · GRAIN SIZE (FINE CRS FRACTION, CRS FRAC, ½ CRS, MAX PARTICLE) · STRUCTURE: FRACTURING (ALL FRX W/M) · FEATURE ID · S OR P · AZIMUTH OF: STRIKE=S OR DIRECTION OF DIP/PLUNGE=P · TOPS OR T/B · DIP OR PLUNGE · BEDS MODE THICKNESS · ALTERATION ASSEMBLAGE (HOW AMT) · ORE MINERALS · SUMMARY: ALTERATION FACIES, MINERALIZATION INTENSITY, ORE CONTENT

AM1: BI CY FU G$ ~~QS~~ QT SF TØ CT ~~SH~~ (XX, XY marked)

AM2: WF

HORIZONS INTERFACES DISCONTINUITIES FAULTS & CONTACTS · RQD · ROCK UNIT NAME FORMATION: MEMBER, SUBMEMBER · ENVIRONMENT OF DEPOSITION/LITHIFICATION · SOURCE (PROVENANCE) OR ROCK BODY SOURCE · COLOUR CODE (1-9 HUE; D=DARK=MELANOCRATIC; N=NORMAL=MESO; L=LIGHT=LEUCO) · QUALMAT-2 AGE RELATIONSHIPS · TX-3 TX-4 MINOR TEXTURES · DEGREE OF SORTING · OF ROUNDING · SHAPE & SPHERICITY · OPEN OR CLOSED STR · STP MOD LOW · ALL FRX W/M2 · 2NDY DOM GP · MODE OF OCCURRENCE DOM. 2ND DOM. 2ND HOW -1 -2 -1 -2

US · UNIT OF LENGTH: MT .2 · UNIT OF RECOVERY

Flag	From	To	Entry
amin			assay umin umin umin umin umin umin total
alab			serial lab-1 lab- assay
atyp			number core given
/	83.82	108.7	CHRT · FR · 7
L			6P$A
R			GRADE$ IN COLØUR FRØM 6P$A TØ 8A TØWARD$ BØTTØM ØF INTERVAL
R			WITH $ØME PURPLI$H $TREAK$ - EXTREME FRAGMENTAL NATURE. PART
			ØF THI$ UNIT RE$EMBLE$ C1
/	101.7	102.2	X DYKE · 0IF · MK · PR
L			3A · D)
R			$AME DYKE ~~APPARENTL~~ A$ NØTED PREVIØU$LY. $HARP, $ØMEWHAT DI$CORDAN
R			T ~~ØN~~ UPPER CØNTACT
/	108.7	112.4	HØRN · ~~RX~~
L			5P$A
R			$AME A$ ABØVE NØTED HØRN.
/			5 PHYL · PR
L			5P$A · D=
R			ARGILLACEØU$ MATRIX
/	112.4	114.8	CHRT · FR
L			3A
R			$AME A$ CHRT NØTED ABØVE. EXTREME FR. NATURE
/			3 HØRN
/			2 BRXX · 25~~5~~7
L			
R			CHRT PEBBLE BRXX WITH FLATTENED ØR ALIGNED GRAINS

LOC · 0 = ZERO · 1 = ONE · 2 = TWO · 7 = SEVEN · Ø = ALPHA O · I = ALPHA I · Z = ALPHA Z · LØC = · SEC · T · R · W

GEOLOG SYSTEM — GEOFORM

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DRILLHOLE AND TRAVERSE TYPE: DRILLHOLE DH · CORE HOLE CT · ROTARY RH · PERCUSSION PH · TRAVERSE TR · OUTCROP OC · ROADCUT RC · STREAM ST · TRENCH TN · GRID LINE GL · OTHER XX

KEY	FLAG	FORMAT VERSION	COMPANY OR ORGANIZATION	PROPERTY OR PROJECT
I	D I N	6 B 0 2	DUPONT OF CANADA EXPLORATION LTD	K L I N K I T -
S		335		

Alteration assemblage (header): BI CY FU G$ ~~QS~~ (YK) QT SF TØ CT ~~SH~~ (YY) WF

UNIT OF LENGTH: M T . 2 · UNIT OF RECOVERY: 1

Flag			
amin	assay	u min u min u min u min u min u min u min	total
alab	serial	lab-1 lab-	assay
atyp	number	core	given

Flag	From	To	Rock type	Colour code	Qualmat	Texture	Alteration	Ore minerals
/	114.8	116.58	QTCH			LB		
L				7USA				
/	116.58	126.8	HØRN			LBPH		
L				4P$A				
R	SOME PALE BSG BANDS WITHIN UNIT.							
/	126.8	128.0	HØRN			LB		
L				5P$A				
R	SØME PALE BSG BANDS WITHIN							
/	128.0	141.2	DYKE		BI =		PR	
L				5A			BI	
R	$AME DYKE AS NØTED PREVIØUSLY							
/	133.7	135.3	XSKRN		LIMBR		PR	YY
L				7ASW			BI	BI
R	CREAMY-CØLØURED SKRN WITH MINERAL YY-A BRIGHT GREEN MINERAL ØCCURING AS SPØTS. QUITE LIMY. BRECCIATED IN APPEARANCE AND CUT BY SEVERAL VEINLETS ØF QZ AND CREAMY CØLØURED MATL.							
/ F	135.3	135.75	FAUL					
L				3G				
R	CHARACTERIZED BY GØUGE MATL							
/ F	141.2	141.4	FAUL					
L				3G				
/	141.4	144.0	HORN			MX		
L				5P$A				
R	SØME BSG BANDS WITHIN							

S — LØC 0 0 — 0=ZERO 1=ONE 2=TWO 7=SEVEN Ø=ALPHA O I=ALPHA I Z=ALPHA Z — LØC = . . . SEC T R W

GEOLOG SYSTEM

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GEOFORM

Drillhole and Traverse Type: DRILLHOLE DH, CORE HOLE CT, ROTARY DH RH, PERCUSSION PH, TRAVERSE TR, OUTCROP OC, ROADCUT RC, STREAM ST, TRENCH TN, GRID LINE GL, OTHER XX

KEY	FLAG	FORMAT VERSION	COMPANY OR ORGANIZATION	PROPERTY OR PROJECT
	DEN	6B02	DUPONT OF CANADA EXPLORATION LTD	KLINKIT-

Project designation: 335

Alteration assemblage columns: BI, CY, FU, G$, ~~QS~~ XX, QT, SF, TØ, CT, WF, SH

Flag			
amin	assay	umin umin umin umin umin umin umin	total
alab	serial	lab-1 lab-	assay
atyp	number	core	given

Flag	From	To	Type modifier	Rock type	Typifying minerals / Colour code	Qualifying materials	Major textures	Alteration / remarks
X	~~MAR~~	~~MXO~~						
/	144.0	153.8		CHRT			FR	
L			CI		6P$A			
R	EXTREME FRAGMENTAL NATURE - SOME P$ AND B$ BANDS WITHIN.							
/	147.3	150.3		XDYKE		BI)		
L					4A			
R	DISCORDANT UPPER CONTACT							
/	153.8	~~1[illegible]~~ 59.5		DYKE		BI=		
L					5A			
/F	15~~3~~.8	1~~5~~6.2		XDYKE				PR
L					GA			BI)
R	CHARACTERIZED BY HEAVY DEVELOPMENT OF $LICKS							
/	155.5	159.5		DYKE	GLSL	BI=		PR
L	~~XS~~		$UH					BI)
R	~~$UHØ RESTRICTED TØ 3 SMALL AREAS. ONE AT 155.5, ONE AT 157.3~~							
R	$UHØ CHARACTERIZED BY 2 AREAS OF FAIRLY INTENSE MINERALIZATIØN							
R	DEVELØPMENT (GL AND SL) AT 155.5 M.-155.6 M. AND ØNE AT 157.3-							
R	157.4 M. OTHERWISE GL AND SL ARE NØTED IN MICRØFRACTURE$ THROUGH							
R	ENTIRE INTERVAL WITH PR LENSES UP TØ 1.5 CMS IN LENGTH							
/	159.5	165.7		CHRT			FR	
L			CI		6P$A			
R	EXTREME FRAGMENTAL NATURE. SØME P$ AND B$ BANDS WITHIN							

LØC 0 0 — O=ZERO I=ONE 2=TWO 7=SEVEN Ø=ALPHA O I=ALPHA I Z=ALPHA Z — LØC = . . . SEC T R W

GEOLOG SYSTEM K-1 **GEOFORM**

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DRILLHOLE AND TRAVERSE TYPE: DRILLHOLE DH · CORE HOLE CH · ROTARY DH RH · PERCUSSION PH · TRAVERSE TR · OUTCROP OC · ROADCUT RC · STREAM ST · TRENCH TN · GRID LINE GL · OTHER XX

KEY	FLAG	FORMAT VERSION	COMPANY OR ORGANIZATION	PROPERTY OR PROJECT
A	DEN	6B02	DUPONT OF CANADA EXPLORATION LTD	KLINKIT-

PROJECT DESIGNATION: 335

Unit of length: MT.2 · Unit of recovery

ALTERATION ASSEMBLAGE (AM1): BI CY FU G$ ~~QS~~ XY QT SF TØ CT SH

AM2: WF

Flag										
amin			assay	umin	umin	umin	umin	umin	umin	total
alab			serial	lab-1	lab-					assay
atyp			number	core						given

Key	From	To	Rock type	Typifying minerals	Qualifying materials	Major textures	Alteration
/	165.7	167.7	DYKE	HB	HB=		PR
L				3A			BC
R	HB PHENØS UP TØ 4MM IN LENGTH						
/	167.	197.2	HØRN			LL	
L				5P$A	SIF	LBPH	
R	SLICKS DEVELOPED ON FRACTURE SURFACES. SOME SCATTERED QZ. PHENØS KØUND FOR THE MOST PART. PHYLITTIC AT TOP OF INTERVAL. LENSOCOAL TØWARDS BØTTØM. RATHER BRECCIATED AT ~~XXX~~ QA BØTTØM OF INTERVAL INTENSE MICRØVEINING AS WELL						
	186.	188.5	CHRT			FR	
			CY	6P$A			
/	172.6	172.68	MSSX	PR	PRQ		
L							
R	MXPR BED NO OTHER VISIBLE SULPHIDES. ~~WIXXXX~~ QZ FRAGMENTS ALSO WITHIN BED						
	197.2	198.6	DYKE	HB	HB=		PR
				3A			BC
	198.6	209.3	HØRN		~~DB~~	LBFR	
				5P$A			
	DARK AND PHYLITTIC FOR LAST 4 M.						
~~XXX~~	~~20~~						

0=ZERO 1=ONE 2=TWO 7=SEVEN Ø=ALPHA O I=ALPHA I Z=ALPHA Z

LOC = SEC T R W

GEOLOG SYSTEM

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GEOFORM

K-1

COMPANY OR ORGANIZATION: DEN 6B02 DUPONT OF CANADA EXPLORATION LTD

PROPERTY OR PROJECT: KLINKIT-

PROJECT DESIGNATION: 335

UNIT OF LENGTH: MT. 2

Alteration assemblage: BI CY FU G$ QS QT SF TØ CT SH WF

amin / alab / atyp: assay serial number; u min lab-1 core; u min lab-; u min; u min; u min; u min; total assay given

Flag	From	To	Rock type / Description
/	204.3	209.8	$KRNGADIAX(LB
L			LIM
R			UNMINERALIZED MARBLE AND SKRN INT LIGHTERS LAYERS MORE SKRNED
/			=HØRN LB
L			5P$A
/	209.8	224.7	HØRN MX
/			3A
R			2SKRNGADIAX(LB
R			SAME AS SKARN ABOVE. ABOUT 50-50 MARB/SKRN
/	215.4	217.6	DYKESI BI MX 23+5
L			5P$A ~~SRS~~ PP
R			QZ AND BI. PHENØS, QZ AS ELONGATE ROUNDED PHENØS UP TO 4MM.
C			PR MICRØFRACTURES (2 NØTED) WHICH A CØRRESPØNDING ALT. ENVELOPE
C			.5 CM. IN WIDTH
/	224.7	240.1	MARB
L			6A$W
R			4$KRNGADIAX(LB
R			SAME AS SKRN ABOVE
R			2HØRN LB
R			3A

O = ZERO I = ONE 2 = TWO 7 = SEVEN Ø = ALPHA O I = ALPHA I Z = ALPHA Z LØC SEC T R W

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DRILLHOLE DH | CORE HOLE CT | ROTARY DH RH | PERCUSSION PH
TRAVERSE TR | OUTCROP OC | ROADCUT RC | STREAM ST
TRENCH TN | GRID LINE GL | OTHER XX

COMPANY OR ORGANIZATION: DEN 6B02 DUPONT OF CANADA EXPLORATION LTD

PROPERTY OR PROJECT: KLINKIT-SWIFT

335 | 20 | K-1 | MRM | JUL 28 80

ALTERATION ASSEMBLAGE: XX

AM1: BI CY FU G$ QS QT SF TØ CT SH

AM2: WF

UNIT OF LENGTH: MT 2

amin | assay | u min | u min | u min | u min | u min | total
alab | serial | lab-1 | lab- | assay
atyp | number | core | given

X CNT 201.3 | 241.6 (0.1) | $KRN GADIAX(LB | 6F$A | PR BC

R INT. $KRN AND HØRNFEL$. APPRØX 50% $KRN, 50% HØRN HIGH BANDING LIGHTER LAYERD MORE $KARNED.

X 215.4 | 217.6 | DYKE BI BI) MX 23+5 | 5P$A PP | PR

R QZ AND BI. PHENØ'S (?), PRESENT, QZ AS ELØNGATE RØUNDED CRYT UP TØ 4MM. PR MICROFRACTURE$ (2 OF THEM) PRESENT WHICH HAVE A CORRESPONDING ENVELØPE .5 CM. IN WIDTH

/ 240.1 | 240.6 | DYKE | BI- | 5A | PR BC

/ 240.6 | 247.6 | HØRN | LB | 5F$A

/ 247.6 | 253.6 | $KRN GADIA LB | GU$AAX) | GL BC

R GL NOTED AS DI$$EMINATION$ ØVER 6CM. WIDE PORTION OF GA-DI BEARING REGION OF THIS INTERVAL AT 252.6 M. SOME PURE MARBLE MAKES UP APPROX. 1.6 M. OF THIS INTERVAL

/ 253.6 | 279.5 | MARB | LB | 5A

R GRAY AND WHITE MARBLE WITH MINØR $KARN OVER THE FIRST 23 M.

LØC 0 0 — 0=ZERO I=ONE 2=TWO 7=SEVEN Ø=ALPHA O I=ALPHA I Z=ALPHA Z — LØC = SEC T R W

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DRILLHOLE DH · CORE HOLE CH · ROTARY DH RH · PERCUSSION · TRAVERSE TR · OUTCROP OC · ROADCUT RC · STREAM · TRENCH TN · GRID LINE GL · OTHER XX

FLAG	FORMAT VERSION	COMPANY OR ORGANIZATION	PROPERTY OR PROJECT
DEN	6B02	DUPONT OF CANADA EXPLORATION LTD	KLINKIT-

PROJECT DESIGNATION: 335

ALTERATION ASSEMBLAGE: GS QT FU CY MS XX AS · ORE MINERALS: CT XY

HTe H Ta

~~BI GY FU G$ QS QT SF TØ GT SH~~

G$ QT TØ · WF

FTV FTV

UNIT OF LENGTH: MT.2

amin: assay, umin, umin, umin, umin, umin, total
alab: serial, lab-1, lab-, assay
atyp: number, core, given

Flag	From	To	Recovery	Type	%	Rock type	Typifying minerals	Qualifying materials	Major textures	Alteration
R			OF THIS INTERVAL. THE LAST 2 M. HAS MODERATE GA DI SKARN (30%) BUT THE SKARN IS COMPLETELY BARREN							
/	264.5	265.9			X	DYKE	GA			XX BI
R			MINERAL XX IS LIGHT GREEN, QUITE HARD & TO BE IDENTIFIED LATER!							
/ F.	275.7	276.1			X	MARB				
R			FAULT ZONE COINCIDENTAL WITH DRILLING ANGLE. SLICKENSIDES AND GOUGE MATERIAL DEVELOPED							
/ CNT	279.5	303.2				HØRN SP$A			LB	
R			$AME HORN AS PREVIOUSLY NOTED AT 150M.							
/	282.2	284.0			X	DYKE	HB GA	HB PPCM 2535		XX
R			GREEN MINERAL AGAIN AND HB OCCUR AS PHENØS UP TØ 3MM IN LENGTH							
/	303.2	306.3				DYKE	GP$A			FK BI
R			SOME PR MICROVEINS WHICH HAVE CORRESPONDING ALTERATION ENVELOPES UP TO .5CM IN WIDTH. CALCITE PRESENT ON FRACTURE SURFACES							
/	297.5	301.2	QTCH				MX SA			
R			GHOSTS OF FRAGMENTS							

0 = ZERO 1 = ONE 2 = TWO 7 = SEVEN Ø = ALPHA O I = ALPHA I Z = ALPHA Z

LOC · SEC · T · R