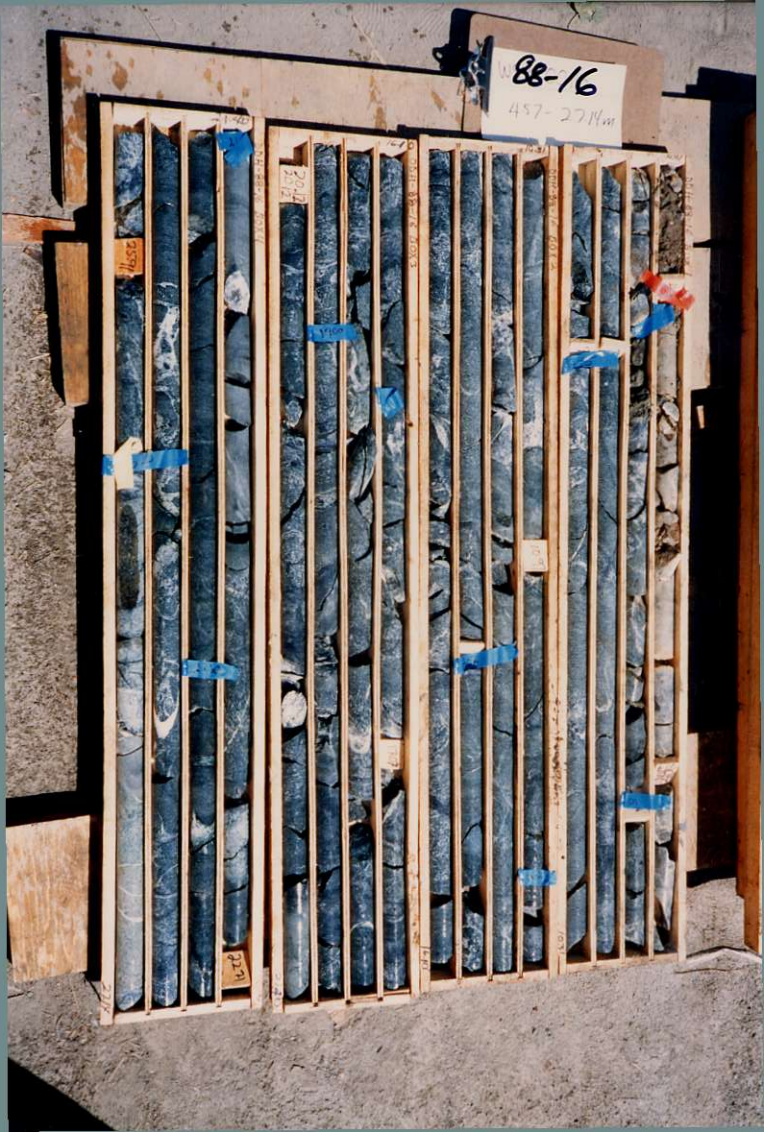
Chevron Canada Resources Limited
Minerals Staff
1900 - 1055 West Hastings St., Vancouver, B.C. V6E 2E9

841494
Wayside
88-16

WS880016 Set 1


88-16
457-2214m


WS 880016
27.14 - 49.00 m
D.D.H-88-16 BX 6
D.D.H-88-16 BX 7
D.D.H-88-16 BX 8
43.12
49.00


88-16

WS 880013

88-13-16

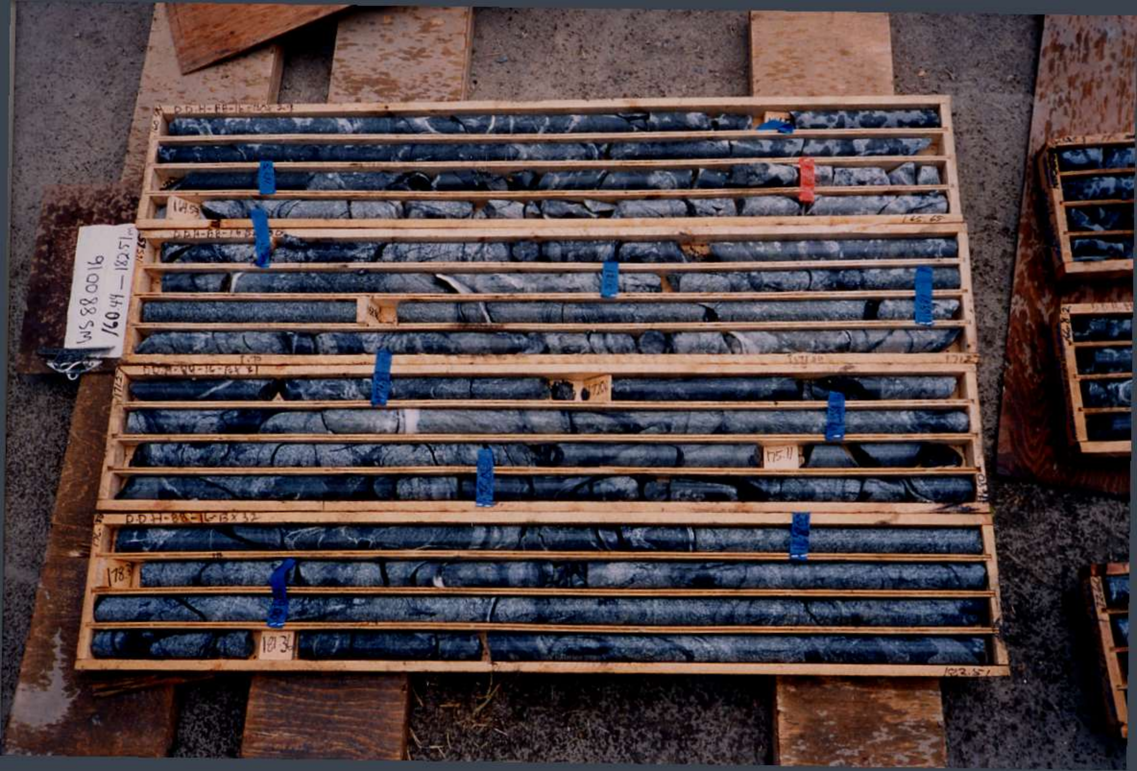
88-13-17


WS 88 0016
1100 - 1315m


WS 880016
93.15 – 115.53m
95.40
98.45
101.50
111.56
115.53


MH-ER-16 Box 23
MH-ER-16 Box 23
MH-ER-16 Box 24


WS88 0016
138.18 - 140.44m


WS 88 0016
160.44 — 182.51m


WS880016
18251 – 18494


WS 880016
204.94-227.33m
D.D.H-88-16 BOX 39
730
221.80


WS 88 0016
232.73 - 249.30m
233.07
238.40
249.30


WS 880016
271.37-293.32


WS 99 0016
DW 30 - 2731

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Y11 107 5

ENTER KEYS IN COL. 1 TO ACTIVATE ENTRIES

S = Alpha S   0 = Zero   1 = One   2 = Two   7 = Seven   Ø = Alpha O   I or i = Alpha I   Z = Alpha Z

(get from Shift reports) (claim)

Identity Data

KEY	FLAG	FORMAT VERSION	H/T TYPE	ID of DRILLHOLE/TRAVERSE NAME AND NUMBER	SIZE OF CORE OR HOLE	DATE AND TIME YR MON DAY	GEOLOGGED BY / ED BY	COMPLETED YR MON DAY	COMMENT / REMARK	GRID AZIMUTH	UNITS M/F
I	DEN	6 B 0 5	DH	WS88016	NQ	88 07 31	RUB SGM	88 08 05	COUNSEL	.	M
I	PRJ			PROJECT NAME				PROPERTY OR PROJECT	coordinates Current Aug 11/88 RUB		

Survey Data

KEY	TURN'G PT. 000=Collar	FROM	TO	F-S	O	AZM CLOCKWISE FROM TRUE N	V-ANG NEG IF DOWN	STATION	OFFSET	NORTHING	EASTING	ELEVATION
S	000	00.00	168.86 (Firstest)			209.00	-50.00	.	.	5634734.00	511253.	856.00

Upper Tier: FLAG | FROM | TO | RECOVERY | TMOD | % Mix | ROCK-SOIL | TYPIFY-MAT TM1 TM2 | QALMAT QM1 | TEXTURES TX1 TX2 | GRAIN Fr Cr %C MP | FRACTURE COUNT 1 2 | T1 | STRUC1 ID | STRIKE AZM | DIP To Right | QZ | MR | ALTERATION & MINERALIZATION DEFAULT SUITES CY AK SK XX PY CP LC YY | SUMMARY F1 F2

Lower Tier Geodata: RQD | FM MEM | ENV | RTQ | LC Colour | TM3 | QM2 | TX3 TX4 | SR RN SH O/C | Is Im IL ΣI | T2 | STRUC2 ID | AZM | DIP To Right | CA | MU | CH | EP | HE | Hw Amt | AS | FS | SL | Hw Amt | M1 M2

Assay Data: FROM | TO | RECOVERY | Sample Serial No.

F-Entry: FROM | TO

Key	From	To	Col 21–23	Rock-Soil / TM	QM	Textures	Grain	Fracture	Struc ID	Dip	QZ	CY	PY	CP
S000	168.86	293.22	209	00	-49.00									
P	00.00	4.57		OVER										
L														
RP	OVERBURDEN: Till and ash													
P	4.57	77.00		DIOR		EQ MX	4525		VN	35	V*		D•	T-
L				AG (circled)		PA		6	VN			H2		
N	26.20	32.00	X	GRAN	BL9	EQ MX	4566		FC	75	V=	H2	DC	
L						BX		9	LC	45	V(	H=		
D	32.00	34.56	X	DIOR		FO "MX"			FO	40				
L						"PA"								
N	34.56	40.75	X	GRAN	BL6	PP BX	4566		FC	45	V*	H1	D•	
L				5A				9			VC			
N	47.35	53.55	X	GRAN	BL9	EQ MX	4566		FC	30	V=	H1	X1 (circled)	
L				8A		KR		9			V(	<1	B1	
N	72.75	74.00	X	GRAN	BL3	PP MX	4556		FC	70	V-	H•	P•	
L				8A		KR		8				H•		

RP — DIORITE: ~~THE DIORITE~~ CONTAINS DUKELETS OF LESS MAFIC VARIETIES OF DIORITE AND OR GRANITE. ~~AND~~ THESE PERHAPS COMPRISE 4-5% OVERALL. QUARTZ VEINLETS ARE TYPICALLY 2-5 mm thick. FELDSPARS ARE GENERALLY FRESH. NO CALCITE VEINS. (6.70m) minor fault at 40 deg including gouge. (17.07 TO 17.27 M) FAULT AT 25 DEG AV. (AT 32.00 TO 34.36M) FOLIATED AT 40-50 DEG. (36.44 TO 37.32M) ABUNDANT SHEARING WITH GOUGE. (41.25 TO 41.70M) andesite dyke at 60° (Lower Contact). The dyke is cut by barren quartz veinlets. (44.02 TO 42.19M; ~~and~~ 42.49 TO 45.00M and 45.53 TO 45.62M) ~~are~~ dykes as 41.25-41.70 above. (64.05 TO 64.30M) is fine grained porphyritic dyke with 1-2mm (5%) feldspar phenocrysts in very fine grained greenish gray groundmass. (52.80 TO 53.07) dense shearing at 40 deg.

(probably ~~53.07~~ or 52.3?-52.?)

RN — GRANITE: CONTACTS WITH DIORITE ARE SHARP. THIS SECTION IS ~~BY FAR~~ THE MOST HIGHLY SILICIFIED ~~SECTION~~ IN THIS HOLE SO FAR, IF NOT IN THE ENTIRE DRILLING PROGRAM SO FAR.

RN — DIORITE:

RN — GRANITE: CONTAINS LOCALLY ABUNDANT BLACK MICRO FRACTURES WITH CHLORITE(?). LOWER CONTACT IS SLICKENSIDED WITH HEAVY QUARTZ STOCKWORK IN LAST 10 Cm. (38.68 TO 39.10M) is albitized and crackled with abundant microfractures containing a black unidentified mineral AT.

RN — GRANITE: BLEBS AND DISSEMINATIONS OF A BEIGE MINERAL THAT IS EASILY SCRATCHED BY KNIFE. SAMPLE TAKEN FOR THIN SECTION AT 48.15 TO 48.70M WHERE THIS MINERAL APPEARS TO BE MOST ABUNDANT. ABUNDANT BLACK MICRO FRACTURES.

RN — GRANITE:

81-130

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Geoform

S = Alpha S 0 = Zero 1 = One 2 = Two 7 = Seven Ø = Alpha O I or i = Alpha I Z = Alpha Z

ENTER KEYS IN COL. 1 TO ACTIVATE ENTRIES

Key	Flag	Format Version	H/T Type	ID of Drillhole/Traverse Name and Number
I	DEN	6B05	DH	WS 880016
I	PRJ			PROJECT NAME

Identity Data · Survey Data · Upper Tier · Lower Tier · Geodata · Assay Data · F-Entry

Key	From	To	Col. 23	Rock-Soil	Typify-Mat / Qalmat	Textures	Grain	Fracture count	Struc	Dip	QZ / KF	Alteration	Summary	Remarks
P	77.00	93.15		DIØR		EQ MX	4525		VN	15	V=		P.	
L					AG			6	VN	50	V.	H1		
RP														DIORITE : SIMILAR TO 4.57 to 77.00 above but containing more granitic dykes >50cm thick
N	8086	82.80	x	GRAN		EQ MX	4556		LC	20	V(	H.		
L					8A	KR SH		8				H.	P.	
R														GRANITE: LOWER CONTACT SHEARED AT 20 DEG. PLAGIOCLASE GENERALLY HARD TO KNIFE AND THEREFORE FRESH
N	85.00	88.90	AB =	GRAN		EQ MX	4556		LC	50	V(	H(	P(	
L								7				H+		
RN														GRANITE: LOWER CONTACT SHARP AT 50 DEG. LITTLE QUARTZ. WEAK ALBITIZATION
P	93.15	97.05	7	GRAN	BLS	EQ MX	4556		FC	65	V+		P(	
L					8A				VN	40	V(	H+		
														GRANITE: INTRUDES DIORITE BUT GRANITE IS THE PRINCIPAL UNIT VOLUMETRICALLY
N	93.15	97.05	3	DIØR		EQ mx	4525		VN	40	V*		D(	
					AG				VN	40		H1		
														DIORITE: ~~DIORITE IS~~ INTRUDED BY GRANITE DYKES UP TO 0.84m WIDE.
P	97.05	99.00		GRAN		EQ MX	4556		VN	50	V*		D(	
					8A				LC	20		H+		
P	99.00	121.00	7	DIØR		EQ MX	4225		VN	25	V*		D(	
L					AG		106.55 107.00					H1		
RP														DIORITE: ~~WITH GRANITE DYKES 56.55 TO 57.00~~ that are bleached
N	99.00	121.00	3	GRAN		EQ MX	4556		VN	75	V+			
					8A				VN	55		H+	D(	
														GRANITE: FORMS DYKES IN DIORITE.
P	121.00	122.35		D/IN	BL4	mx	44=4	6	UC ← UPPER CONTACT	80	V.		D(	
L									LC	30				
RL														INTERMEDIATE DYKE: CUT BY GRANITIC DYKE AT 120.80 m. THE GRANITIC DYKE APPEARS CHILLED AGAINST THE INTERMEDIATE DYKE.
P	122.35	141.10	7	DIØR		EQ MX	4225				V)		D.	
L					AG	SH		8				H3		
RP														DIORITE : INTRUDED BY IRREGULAR GRANITIC DYKES RANGING FROM A FEW cm UP TO 50 cm thick. 123.25 MINOR SHEAR AT 65 DEG. 126.20 TO 136.60 SHEARING AT 0 DEG. 129.35 TO 130.20 FINE GRAINED DIORITIC DYKELET WITH IRREGULAR UPPER CONTACT AND BLEACHED LOWER CONTACT IS INTRUDED BY GRANITIC DYKELETS AND CUT BY CALCITE VEINS, MORE THAN NORMAL PYRITE IN THIS DYKE. SHEARING 131.40 to 132.00
N	122.35	141.10	3	GRAN		EQ MX	4556						X1	
L					8A			8			V)	H+	P1 D.	
RN														GRANITE: 134.50 to 141.10 several fine grained intermediate dykes from 20 to 70cm thick occasionally contain up to 60% beige mineral X1 (SEE 47.35 TO 53.55 ABOVE).

Jon - leave in with Reg's new [illegible] →

81-130

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Geoform

3/11

3075

ENTER KEYS IN COL. 1 TO ACTIVATE ENTRIES

S = Alpha S 0 = Zero 1 = One 2 = Two 7 = Seven Ø = Alpha O I or i = Alpha I Z = Alpha Z

Identity Data

KEY	FLAG	FORMAT VERSION	H/T TYPE	ID of DRILLHOLE/TRAVERSE NAME AND NUMBER	SIZE OF CORE OR HOLE	DATE AND TIME YR MON DAY HR MIN APT	GEOLOGGED BY ED BY	COMPLETED YR MON DAY	COMMENT / REMARK	GRID AZIMUTH	UNITS M/F
I—	D E N	6 B 0 5		WS 880016							T
I—	P R J	P R O J E C T N A M E							P R O P E R T Y OR P R O J E C T & S U B - P R O J E C T		

Survey Data

KEY	TURN'G PT. 000=Collar	FROM	TO	F-S	O	AZM CLOCKWISE FROM TRUE N	V-ANG NEG IF DOWN	STATION	OFFSET NEG IF LEFT	NORTHING NEG IF SOUTH	EASTING NEG IF WEST	ELEVATION NEG IF SUB-SEA
S—												

Upper Tier / Lower Tier Geodata / Assay Data / F-Entry

	FLAG	FROM	TO	RECOVERY	T_{MOD}	Mix	ROCK-SOIL	TYPIFY-MAT TM1 TM2	QALMAT QM1	TEXTURES TX1 TX2	GRAIN Fr Cr %C MP	FRACTURE COUNT 1 2	Ti	STRUC1 ID	STRIKE AZM	Tops Up Down	DIP To Right	ALTERATION & MINERALIZATION DEFAULT SUITES QZ BI CY CB MG XX PY	SUMMARY F1 F2
U																		
L				RQD	FM MEM		ENV RTQ	LC Colour TM3	QM2	TX3 TX4	Sr Rn Sh O/C	Is Im IL SI	T2	STRUC2 ID	AZM	Tops Up Down	DIP To Right	KF MU CL EP HE Hw Amt PR	CP GL YY MO SL Hw Amt M1 M2
A		FROM	TO	RECOVERY	Sample Serial No.													
F		FROM	TO															

GRAPHIC

P	141.10	159.34	D/FP	BL7 PPKR 4576	LC 15 V(H2 X1 D(
L			7G	SH 8	V1 H+ P3
RP			DYKE: FELDSPAR PHENOCRYSTS SET IN FINE GRAINED GROUND MASS. INTENSELY ALTERED. COLOUR VARIABLE DEPENDING ON ALTERATION. ~~VARIES~~ FROM LIGHT GREEN TO BEIGE. UPPER CONTACT OBSCURED BY ALTERATION. THE GRAINSIZE OF THE DYKE IS QUITE VARIABLE. GRAINSIZE ESTIMATED AT 154.18 m. PLAGIOCLASE OCCASIONALLY GREENISH DUE TO CLAY ALTERATION. MINERAL x1 AGMN PRESENT AND COULD BE A PECULIAR COLOURED FELDSPAR. FAULT 131.75 TO 131.85 WITH SHEARING AT 20 DEG AND SLICKENSIDED. SHEARING AT 142.00 IS 15DEG. SHEARING 144.20 TO 144.70, 145.65 TO 146.00, 151.50 FAULT AT 45 DEG. DOMINANT CORE ANGLES OF CALCITE VEINS 0 TO 15 DEG. 155.05 IS FAULT WITH GOUGE AT 65 DEG. 155.75 SLICKENSIDED FRACTURE AT 35 DEG, SHEARING AT 0 DEG FROM 158.00 TO 158.36. ABUNDANT BLACK MICROFRACTURES. 150.59 TO 151.5 calcite veins at 0 to 5-0 to core.		
P	159.34	164.39	DIOR	EQ MX 4555	V(D(
L			AG	7	V) H1
RP			DIORITE: CONTAINING BARREN QUARTZ. CALCITE STRINGERS. 163.63 TO 164.39 is fine grained andesitic dyke cut by GRANITIC DYKELETS		
P	164.39	~~192.77~~ 189.80	GRAN	EQ MX 4556	UC 30 D(
L			8A		V- H1
RD			GRANITE: Medium grain with abundant black microfractures.		
D	172.53	174.00	ABXGRAN		V× "D("
L					
RD			GRANITE: WITH OCCASIONAL SHORT INTERSECTIONS OF DIORITE - PROBABLY DYKES eg 175.83 TO 176.19m, 176.87 to 177.82 and 181.34 to 181.57		
N	163.07	189 80	2 DIOR	EQ MX 4225	V+ D(
L			AG	8	V+ H3
RL			DIORITE:		
P	189.80	191.42	OD/IN	BL5 MX KR 45 15	UC 65 V° D(
L			AG	8	V(
			INTERMEDIATE DYKE: SIMILAR TO 134.10 TO 141.10 IN THIS HOLE. QUITE PYRITIC IN THE UPPER HALF WHERE FRACTURING IS MOST INTENSE.		
P	~~192.77~~ 191.42	203.00	DIOR	MX EQ 4555	V) D(
L			AG	SH 6	V) H1
RP			DIORITE: MEDIUM GRAIN CHLORITIZED. 194.50 TO 194.555 IS A FAULT ZONE WITH GOUGE AT 65 DEG		

PV? 2.

81-130

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Geoform 4/25

S = Alpha S 0 = Zero 1 = One 2 = Two 7 = Seven Ø = Alpha O I or i = Alpha I Z = Alpha Z

ENTER KEYS IN COL. 1 TO ACTIVATE ENTRIES

Identity Data

KEY	FLAG	FORMAT VERSION	H/T TYPE	ID of DRILLHOLE/TRAVERSE NAME AND NUMBER	SIZE OF CORE OR HOLE	DATE AND TIME YR MON DAY HR MIN APT	GEOLOGGED BY ED BY	COMPLETED YR MON DAY	COMMENT / REMARK	GRID AZIMUTH	UNITS M/F
I	D E N	6 B 0 5		WS 980016							T
I	P R J	PROJECT NAME					PROPERTY OR PROJECT & SUB-PROJECT				

Survey Data: KEY S | TURN'G PT. 000=Collar | FROM | TO | F-S | O | AZM CLOCKWISE FROM TRUE N | V-ANG NEG IF DOWN | STATION | OFFSET NEG IF LEFT | NORTHING NEG IF SOUTH | EASTING NEG IF WEST | ELEVATION NEG IF SUB-SEA

Upper Tier (U): FLAG | FROM | TO | RECOVERY | T MOD | % Mix | ROCK-SOIL | TYPIFY-MAT TM1 TM2 | QALMAT QM1 | TEXTURES TX1 TX2 | GRAIN FF CF %C MP | FRACTURE COUNT 1 2 | T1 | STRUC1 ID | STRIKE AZM | Tops Up Down | DIP To Right | ALTERATION & MINERALIZATION DEFAULT SUITES: QZ BI CY CB MG XX PY CP GL YY | SUMMARY F1 F2

Lower Tier (L) Geodata: RQD | FM MEM | ENV | RTQ | LC Colour | TM3 | QM2 | TX3 | TX4 | SR RN SH O/C | IS IM IL ΣI | T2 | STRUC2 ID | AZM | Tops Up Down | DIP To Right | KF MU CL EP HE Hw Amt PR MO SL Hw Amt | M1 M2

Assay Data (A): FROM | TO | RECOVERY | Sample Serial No.

F-Entry (F): FROM | TO

GRAPHIC

P 203.00 228.05 9 DIØR EQ MX 4555 FO 30 V= D(
L AG PA SH 5 V. H1
DIORITE: MEDIUM GRAINED WITH GRANITIC INTERVALS AND HIGHER QUARTZ THAN ABOVE. 209.64 TO 209.79 is SHEARING AT 40 DEG INCLUDING GOUGE. FOLIATION LOCALLY DEVELOPED such as AT 209.80 AT 30 DEG AND 211.10 AT 35 DEG. 204.80 TO 205.00 IS SHEARING AND GOUGE AT 50 DEG. 220.35 SLICKENSIDED FRACTURE AT 40 DEG WITH HEAVY SLICKENSIDED PYRITE. 223.36 TO 223.40 IS SHEARING AT 60 DEG, 225.90 TO 226.30 IS SHEARING AT 40 TO 65 WITH MINOR GOUGE.

N 203.00 228.05 1 GRAN EQ MX 4556 ? V) D(
L 8A BX 8 V)
RP GRANITE: FORMS IRREGULAR DYKES IN THIS SOMEWHAT FINER GRAIN DIORITE. MINOR MAGMATIC BRECCIA SUCH AS 217.40 TO 217.75. 218.38 TO 238.80 CONTAINS unusually heavy quartz, fracturing IN GRANITIC SECTION.

P 228.05 240.96 7 DIØR MX EQ 3415 V) D(D/
L GA 3 V) H1
RN DIORITE: ABUNDANT DYKELETS OF GRANITE 233.66 IS TRACES OF CHALCOPYRITE. SHEARING 236.04 TO 236.25 INCLUDING MINOR GOUGE AT 60 DEG. 237.30 TO 237.40 SLICKENSIDES AT 15 DEG.

P 240.96 248.84 9 DIØR MX EQ 4555 V= D(
L AG SH 8 V(H1
RP DIORITE. MEDIUM GRAINED CUT BY GRANITIC DYKES. 245.69 SLICKENSIDES A 75 DEG. 243.97 SHEARING AT 20 DEG.

N 240.96 248.84 1 GRAN BL4 MX EQ 4556 V= D(
L 7A SH 8 V(H1
RN GRANITE:

P 248.84 256.63 8 DIØR MX EQ 4555 V1 D(
L GA SH 9 H2
RN DIORITE: IS CUT BY GRANITIC DYKELETS 251.20 TO 251.31 IS SHEARED AT 85 DEG. 254 IS SHEARED AT 60°.

N 248.84 256.63 2 GRAN MX EQ 4575 V1
7A 9 H) D(
GRANITE: OCCURS AS DYKES INTRUDING DIORITE.

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5-7-5

S = Alpha S | 0 = Zero | 1 = One | 2 = Two | 7 = Seven | Ø = Alpha O | I or i = Alpha I | Z = Alpha Z

ENTER KEYS IN COL. 1 TO ACTIVATE ENTRIES

KEY	FLAG	FORMAT VERSION	H/T TYPE	ID of DRILLHOLE/TRAVERSE NAME AND NUMBER	SIZE OF CORE OR HOLE	DATE AND TIME (YR MON DAY HR MIN APT)	GEOLOGGED BY / ED BY	COMPLETED (YR MON DAY)	COMMENT / REMARK	GRID AZIMUTH	UNITS M/F
I	DEN	6 8 0 5		WS830016							T
I	PRJ	PROJECT NAME							PROPERTY OR PROJECT & SUB-PROJECT		

Identity Data · Survey Data · Upper Tier · Lower Tier · Geodata · Assay Data · F-Entry · GRAPHIC

KEY	FROM	TO	Entries
P	256.63	259.60	ABx GRAN · mx EQ · FC · 50 · V)
L			7A · PP · 4 · H) · D)
RP			GRANITE: FROM 259.50 TO 259.70 IS SHEARING ~~AT~~ 20 AND 50 DEG. PYRITE IS SLICKENSIDED
P	259.60	260.91	DIØR · MXEQ · 4555 · SH · 0 · V* · D(
L			GA · 3
RP			DIORITE: CHLORITIC WITH FEW QUARTZ VEINS AT LOWER CONTACT.
P	260.91	266.47	GRAN · EQ MX · 4566 · LC · 80 · V1 · X1 · D(
L			7A · V) · B2
RP			GRANITE: INTENSELY ALTERED, ABUNDANT VEINS AND ABUNDANCE OF MINERAL X1 (SEE 47.35 TO 53.55) FROM 41.10 TO 159.34. THE COLOUR IS QUITE VARIABLE FROM GREENISH PINK TO DARK GREY AND LIGHT GREEN.
P	266.47	273.10	8 DIØR · MXEQ · 4555 · V1 · D(
L			AG · PA · 2
			DIORITE: MEDIUM GRAIN DARK DIORITE WITH GRANITIC DYKES PRESENT PARTICULARLY IN THE LOWER 2 METRES OF THE SECTION.
N	266.49	273.10	2 GRAN · MXEQ · 4556 · V) · D(
L			7A · 8
RN			GRANITE: FORMS DYKES IN DIORITE
P	273.10	277.23	6 DIØR · MXEQ · 3415 · V(· D.
L			AG · (P) · H1
RP			DIORITE: FINE GRAINED SIMILAR TO 228.05 TO 240.96
N	273.10	277.23	4 GRAN · MXEQ · 4556 · V) · D.
L			7A
RN			GRANITE: THIS SECTION IS SIMILAR TO GRANITE OF 228.05-240.56. ABUNDANT BLACK FRACTURES CUTTING GRANITE.
P	277.23	293.22	9 DIØR · BLOEQ MX · 4566 · V) · DO
L			AG · PA · 8 · H2
RP			DIORITE: QUARTZ VEINS TYPICALLY AT 45-65 DEG. QUARTZ VEINS FOUND THROUGHOUT BUT DECREASE NOTICEABLY BELOW 287.12. 279.86 TO 281.33 FAULTING INDICATED BY SLICKENSIDES AT 20 DEG AT 281.33.
N	277.23	293.22	1 GRAN · EQ · 4556 · V)
L			7A · 8 · H+ · DO
RN			GRANITE: DYKELETS IN DIORITE. THE GRANITE TYPICALLY CONTAIN ABUNDANT BLACK MICROFRACTURES. OCCASIONALLY MINOR BROWN BIOTITE OCCURS IN THE GRANITE DYKES. 293.00 TO 292.22 IS FINE GRAINED DIORITE DYKELET AS 273.10 TO 277.23.
			THIS HOLE WAS STOPPED WELL BELOW ORIGINAL DESIGNATED DEPTH OF 134 M BUT WAS CONTINUED BEYOND THAT POINT DUE TO THE STRENGTH OF VEINLETS. THE DRILLERS WERE UNABLE TO CONTINUE THE HOLE BECAUSE OF WORN RODS WHICH KEPT SLIPPING IN THE CHUCK.

END OF HOLE

81-130

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BLOCK TO BLOCK

Geolog System

6/11

Geoform

ENTER KEYS IN COL. 1 TO ACTIVATE ENTRIES

S = Alpha S 0 = Zero 1 = One 2 = Two 7 = Seven Ø = Alpha O I or i = Alpha I Z = Alpha Z

KEY	FLAG	FORMAT VERSION	H/T TYPE	ID of DRILLHOLE/TRAVERSE NAME AND NUMBER	SIZE OF CORE OR HOLE	DATE AND TIME YR	MON	DAY	HR	MIN	APT	GEOLOGGED BY / ED BY	COMPLETED YR	MON	DAY	COMMENT / REMARK	GRID AZIMUTH	UNITS M/F
I—	D E N	6 B 0 5	D#	WS8800/16	NQ	88	07	31				RUBSGM						M T
I—	P R J	P R O J E C T N A M E														P R O P E R T Y OR P R O J E C T & S U B - P R O J E C T		

KEY	TURN'G PT. 000=Collar	FROM	TO	F-S	O	AZM CLOCKWISE FROM TRUE N	V-ANG NEG IF DOWN	STATION	OFFSET NEG IF LEFT	NORTHING NEG IF SOUTH	EASTING NEG IF WEST	ELEVATION NEG IF SUB-SEA
S—												

	FLAG	FROM	TO	RECOVERY	T_{MOD}	% Mix	ROCK-SOIL	TYPIFY-MAT TM_1	TM_2	QALMAT QM_1	TEXTURES TX_1	TX_2	GRAIN Ff	Cf	%C	MP	FRACTURE COUNT 1	2	Ti	STRUC1 ID	STRIKE AZM	Topo My Down	DIP To Right	ALTERATION & MINERALIZATION DEFAULT SUITES QZ	BI	CY	CB	MG	XX	PY	CP	GL	YY	SUMMARY F1	F2
U																																			
L				RQD	FM MEM	ENV	RTQ	LC Colour	TM_3	QM_2	TX_3	TX_4	Sr	Rn	Sh	O/C	Is	Im	IL	ΣI	T_2	STRUC2 ID	AZM	Topo My Down	DIP To Right	KF	MU	CL	EP	HE	Hw Amt	PR	MO	SL	Hw Amt	M1	M2
A		FROM	TO	RECOVERY	Sample Serial No.																															
F		FROM	TO																																

BOX	BLOCKS	ACTUAL	RQDL
1	4.57	00.00	0.00
1	6.10	0.85	0.35
1	7.01	1.25	0.37
1	7.93	0.51	0.33
1	9.45	1.33	1.12
2	10.97	1.73	1.50
2	14.02	2.96	2.26
3	17.07	2.87	1.92
3	20.12	3.06	1.11
4	22.71	2.52	1.64
4	25.91	3.00	2.27 ✓
5	28.96	2.90	2.46
5	32.00	3.95	2.10
6	34.14	2.10	1.00
6	37.19	3.12	1.70
7	40.39	3.02	1.41
7	42.82	2.43	1.43
8	46.03	3.02	2.13
9	49.07	3.01	2.55
9	52.12	3.03	1.41
10	55.32	3.28	1.45
10	57.91	2.60	1.50
11	60.97	3.06	1.80
11	64.01	3.10	2.20
12	67.06	2.96	2.89
12	67.36	0.28	0.00
12	70.41	2.96	1.67
13	73.46	2.83	2.10
13	74.37	0.84	0.00

BOX	BLOCKS	ACTUAL	RQDL
13	77.42	2.60	1.69
14	80.47	2.65	2.17
15	83.51	3.30	2.70
15	E600	2.40	1.92
15	E717	1.09	0.77
16	90.22	2.93	2.70
16	92.35	1.95	1.51
			+0.39
17	95.40	2.79	1.63
17	98.45	3.00	1.66
18	101.50	3.09	2.12
18	102.57	1.04	
19	105.46	2.89	1.43
19	108.51	2.95	2.14
20	111.57	3.00	1.89
20	114.61	3.00	2.55
21	117.65	3.12	1.98
21	120.70	3.00	2.06
22	123.75	3.07	2.80
22	126.80	3.02	2.78
23	129.85	2.96	2.28
24	132.89	3.10	2.50
24	135.94	2.96	2.54
25	139.99	2.90	1.95
25	142.04	3.00	1.86
25	143.24	1.24	0.30
26	146.30	2.94	2.20

GRAPHIC

81-130

Lynx Geosystems Inc

Geolog System

Geoform

BLOCK TO BLOCK

7/11

ENTER KEYS IN COL. 1 TO ACTIVATE ENTRIES

S = Alpha S 0 = Zero 1 = One 2 = Two 7 = Seven Ø = Alpha O I or i = Alpha I Z = Alpha Z

Identity Data

Survey Data

Upper Tier

Lower Tier Geodata

Assay Data

F-Entry

GRAPHIC

KEY	FLAG	FORMAT VERSION	H/T TYPE	ID of DRILLHOLE/TRAVERSE NAME AND NUMBER	SIZE OF CORE OR HOLE	DATE AND TIME YR MON DAY HR MIN APT	GEOLOGGED BY ED BY	COMPLETED YR MON DAY	COMMENT / REMARK	GRID AZIMUTH	UNITS M/F
I—	D E N	6 B 0 5		WS8800 16					1.03		T
I—	P R J			PROJECT NAME					PROPERTY OR PROJECT & SUB-PROJECT		

KEY	TURN'G PT. 000=Collar	FROM	TO	F-S	O	AZM CLOCKWISE FROM TRUE N	V-ANG NEG IF DOWN	STATION	OFFSET	NEG IF LEFT	NORTHING NEG IF SOUTH	EASTING NEG IF WEST	ELEVATION NEG IF SUB-SEA
S—						■	■	■		■	■	■	■

	FLAG	FROM	TO	RECOVERY	T_{MOD}	% Mix	ROCK-SOIL	TYPIFY-MAT TM_1 TM_2	QALMAT QM_1	TEXTURES TX_1 TX_2	GRAIN Fr Cr %C MP	FRACTURE COUNT 1 2		STRUC1 ID	STRIKE AZM	Top/Up Down	DIP To Right	ALTERATION & MINERALIZATION DEFAULT SUITES QZ BI CY CB MG XX PY		SUMMARY F1 F2
U																				
L				RQD	FM MEM	ENV	RTQ	LC Colour	TM_3	QM_2	TX_3 TX_4	Sr Rn Sh O/C	Is Im Il ΣI	T_2	STRUC2 ID	AZM	Top/Up Down	DIP To Right	KF MU CL EP HE Hw Amt PR	MO SL Hw Amt	M1 M2
A		FROM	TO	RECOVERY	Sample Serial No.															
F		FROM	TO																	

BOX	BLOCKS	ACTUAL	RQDL	BOX	BLOCKS	ACTUAL	RQDL
27	149.35	3.00	2.17	41	227.38	2.38	1.27
27	152.40	2.52	1.69	41	230	2.97	2.60
28	155.45	3.10	2.10	42	233 48	3.06	2.35
28	158.97	3.08	2.39	42	236.53	3.00	1.41
29	161.54	2.88	2.04	43	239 57	3.07	1.75
29	164.59	3.00	2.27	43	241 40	1.72	0.67
30	165.81	1.40	0.39	44	244 45	2.85	2.03
30	168.86	2.83	2.59	44	245 67	1.15	0.90
				44	248 72	2.92	2.26
31	172.06	3.06	2.20	45	251 31	2.44	1.30
31	175.11	3.02	2.51	45	254.51	3.06	1.60
32	178.31	3.12	1.66	46	257.56	3.07	1.83
	181.36	3.04	2.58	46	258.47	0.79	
33	184.40	3.07	2.02	47	260.91	2.54	1.37
33	186.23	2.07	0.64	47	263.96	2.83	2.02
33	187.76	0.89	0.13				
34	190.81	3.06	2.61				
35	193.85	3.03	2.18	48	267.01	3.01	1.88
35	196.90	3.04	2.15	48	270.05	2.97	2.42
36	199.95	3.03	2.78	49	273.10	2.96	2.48
36	203.00	2.91	2.11	49	276.15	3.03	2.23
37	206.05	3.10	2.54	50	279.20	3.02	2.15
37	208.79	2.53	1.87	50	281.33	2.08	1.11
38	211.99	3.28	2.30	51	284.08	2.60	1.30
38	215.19	3.12	1.64	51	287.12	2.95	2.20
39	218.24	3.01	2.42	52	290.47	3.11	1.84
39	219.46	1.21	0.64	52	293.22	1.91	1.51
40	222.50	3.05	1.81	END OF HOLE			
40	224.94	2.52	0.95				

81-130

Lynx Geosystems Inc — ASSAY_INFO ① — **Geolog System** — 8/11 — **Geoform** Pl

ENTER KEYS IN COL. 1 TO ACTIVATE ENTRIES

S = Alpha S   0 = Zero   1 = One   2 = Two   7 = Seven   Ø = Alpha O   I or i = Alpha I   Z = Alpha Z

Identity Data	KEY	FLAG	FORMAT VERSION	H/T TYPE	ID of DRILLHOLE/TRAVERSE NAME AND NUMBER
	I	DEN	6B05		WS880016
	I	PRJ			PROJECT NAME

A: FROM / TO / RECOVERY (SAMPLE LENGTH) / Sample Serial No. (SAMPLE NO)

KEY/FLAG	FROM	TO	SAMPLE LENGTH		SAMPLE NO
AFTN	0.00	4.57✓	No sample		
	4.57	7.01	2.44	SAMPLE	79222 H
	7.01✓	9.45	2.44	"	79223 H
	9.45	11.50	2.05	"	79224 H
	11.50	14.02	2.52	"	79225 H
	14.02	16.50	2.48	"	226 H
	16.50	19.00	2.50	"	227 H
	19.00	21.40	2.40 ← sample length = 2.10	"	228 H
	23.50 (21.40)	26.20 (23.50)	2.70	"	230 (229 H)
	26.20	28.53	2.33	"	231 H
	28.53	32.00	3.47	"	232 H
	32.00	34.56	2.56	"	233 H
	34.56	36.45	1.89	"	34 H
	36.45	39.30	2.85	"	35 H
	39.30	41.85	2.55	"	36
	41.85	43.82	1.97	"	37
	43.82	46.03	2.21	"	38
	46.03	47.33	1.30	"	39
	47.33	49.30	1.97	"	40
	49.30	51.50	2.20	"	41
	51.50	53.55	2.05	"	42
	53.55	55.55	2.00	"	43
	55.55	57.91	2.36	"	44
	57.91	60.97	3.06	"	45
	60.97	63.00	2.03	"	46
	63.00	65.00	2.00		47
	65.00	67.00	2.00	↓	48
	67.00	69.00	2.00		49
	69.00	71.00	2.00		50
	71.00	72.75	1.75		79251 H
	72.75	74.00	1.25		52
	74.00	76.00	2.00		53
	76.00	78.00	2.00		54
	78.00	80.00	2.00		55
	80.00	82.00	2.00		56
	82.00	84.00	2.00		57
	84.00	86.00	2.00		58
	86.00	88.00	2.00		59
	88.00	90.00	2.00		60
	90.00	92.00	2.00	↓	79261

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Lynx Geosystems Inc

Geolog System

Geoform

ASSAY INFO (2)

9/11

ENTER KEYS IN COL. 1 TO ACTIVATE ENTRIES

S = Alpha S 0 = Zero 1 = One 2 = Two 7 = Seven Ø = Alpha O I or i = Alpha I Z = Alpha Z

Identity Data / Survey Data / Upper Tier / Lower Tier Geodata / Assay Data / F-Entry

GRAPHIC

KEY	FLAG	FORMAT VERSION	H/T TYPE	ID of DRILLHOLE/TRAVERSE NAME AND NUMBER	SIZE OF CORE OR HOLE	DATE AND TIME YR MON DAY HR MIN APT	GEOLOGGED BY / ED BY	COMPLETED YR MON DAY	COMMENT / REMARK	GRID AZIMUTH	UNITS M/F
I—	D E N	6 B 0 5		WS88 0016							T
I—	P R J			PROJECT NAME					PROPERTY OR PROJECT & SUB-PROJECT		

KEY	TURN'G PT. 000=Collar	FROM	TO	F-S	O	AZM CLOCKWISE FROM TRUE N	V-ANG NEG IF DOWN	STATION	OFFSET NEG IF LEFT	NORTHING NEG IF SOUTH	EASTING NEG IF WEST	ELEVATION NEG IF SUB-SEA
S—												

	FLAG	FROM	TO	RECOVERY	T_{MOD}	% Mix	ROCK-SOIL	TYPIFY-MAT TM1 / TM2	QALMAT QM1	TEXTURES TX1 / TX2	GRAIN Fr / Cr / %C / MP	FRACTURE COUNT 1 / 2	Ti	STRUC1 ID	STRIKE AZM	DIP To Right	QZ	BI	ALTERATION & MINERALIZATION DEFAULT SUITES CY	CB	MG	XX	PY	CP	GL	YY	SUMMARY F1	F2
U				RQD	FM MEM		ENV	RTQ	LC Colour	TM3	QM2	TX3 / TX4	Sr / Rn / Sh / O/C	Is / Im / IL / ΣI	T2	STRUC2 ID	AZM	DIP To Right	KF	MU	CL	EP	HE	Hw Amt	PR	MO	SL	Hw Amt	M1	M2
L																													
A		FROM	TO	RECOVERY	Sample Serial No.																								
F		FROM	TO	SAMPLE LENGTH	SAMPLE NO																								

		FROM	TO	RECOVERY																									
A	FTN	92.00	94.00	2.00			SAMPLE		79262																				
		94.00	96.00	2.00					79263																				
		96.00	98.00	2.00					79264																				
		98.00	100.00	2.00					79265																				
		100.00	102.00	2.00							66																		
		102.00	104.00	2.00							67																		
		104.00	106.00	2.00							68																		
		106.00	108.00	2.00							69																		
		108.00	110.00	2.00							70																		
		110.00	112.00	2.00							71																		
		112.00	114.00	2.00							72																		
		114.00	116.00	2.00							73																		
		116.00	118.00	2.00							74																		
		118.00	120.00	2.00							75																		
		120.00	122.00	2.00							76																		
		122.00	124.00	2.00							77																		
		124.00	126.00	2.00							78																		
		126.00	128.00	2.00							79																		
		128.00	130.00	2.00							80																		
		130.00	132.00	2.00							81																		
		132.00	134.00	2.00							82																		
		134.00	136.00	2.00							83																		
		136.00	138.00	2.00							84																		
		138.00	138.99	0.99							85																		
		138.99	141.10	2.11							86																		
		141.10	143.00	1.90							87																		
		143.00	145.00	2.00							88																		
		145.00	147.00	2.00							89																		
		147.00	149.06	2.06							90	91																		
		151.00	153.00	2.00							92																		
		153.00	155.00	2.00							93																		
		155.00	157.00	2.00							94																		
		157.00	159.34	2.34							95																		
		159.34	161.54	—							96																		
		161.54	163.39	—							97																		
		163.39	165.81	—							98																		
		165.81	167.81	2.00							99																		
		167.81	169.81	2.00							300																		
		169.81	171.81	2.00							301																		
		171.81	173.81	2.00							302																		
		173.81	176.00	2.19					79303																				
		176.00	178.00	2.00					79304																				
		178.00	180.00	2.00					79305																				
		180.00	182.00	2.00					79306																				

sample length = 1.94

Sample lengths

159.34 – 161.54	96 — 2.20
161.54 – 163.39	97 — 1.85
163.39 – 165.81	98 — 2.42

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Lynx Geosystems Inc — ASSAYS — **Geolog System** — 10/11 — **Geoform** — 3 of 4

ENTER KEYS IN COL. 1 TO ACTIVATE ENTRIES

S = Alpha S   0 = Zero   1 = One   2 = Two   7 = Seven   Ø = Alpha O   I or i = Alpha I   Z = Alpha Z

KEY	FLAG	FORMAT VERSION	H/T TYPE	ID of DRILLHOLE/TRAVERSE NAME AND NUMBER
I	DEN	6B05		WS880016
I	PRJ			

A — FROM — TO — RECOVERY — Sample Serial No.

SAMPLE LENGTH SAMPLE NO

FLAG	FROM	TO	SAMPLE LENGTH	SAMPLE NO	
AFTN	182.00	184.00	2.00 (SAMPLE)	79307	H
	184.00	186.00	2.00	79308	H
	186.00	188.00	2.00	79309	H
	188.00	190.00	2.00	79310	H
	190.00	192.00	2.00	79311	H
	192.00	194.00	2.00	79312	H
	194.00	196.00	2.00	79313	H
	196.00	198.00	2.00	79314	H
	198.00	200.00	2.00	79315	H
	200.00	202.00	2.00	79316	H
	202.00	204.00	2.00	79317	
	204.00	206.00	2.00	18	
	206.00	208.00	2.00	19	
	208.00	210.00	2.00	20	
	210.00	212.00	2.00	21	
	212.00	214.00	2.00	22	
	214.00	216.00	2.00	23	
	216.00	218.00	2.00	24	
	218.00	220.00	2.00	25	
	220.00	222.00	2.00	26	
	222.00	224.00	2.00	27	
	224.00	226.00	2.00	28	
	226.00	228.00	2.00	29	
	228.00	230.00	2.00	30	
	230.00	232.00	2.00	31	
	232.00	234.00	2.00	32	
	234.00	236.00	2.00	33	
	236.00	238.00	2.00	34	
	238.00	240.00	2.00	35	
	240.00	242.00	2.00	36	
	242.00	244.00	2.00	37	
	244.00	246.00	2.00	38	
	246.00	248.00	2.00	39	
	248.00	250.00	2.00	40	
	250.00	252.00	2.00	41	
	252.00	254.00	2.00	42	
	254.00	256.63	2.63	79343	H
	256.63	258.27	1.64	79344	H
	258.27	260.91	2.64	79345	H
	260.91	263.00	2.09	79346	H
	263.00	265.00	2.00	79347	H

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Lynx Geosystems Inc

ASSAYS INFO

Geolog System

11/1

Geoform

3 of 3

S = Alpha S 0 = Zero 1 = One 2 = Two 7 = Seven Ø = Alpha O I or i = Alpha I Z = Alpha Z

ENTER KEYS IN COL. 1 TO ACTIVATE ENTRIES

Identity Data: I — D E N 6 B 0 5 DW88001 6

I — P R J (PROJECT NAME)

Survey Data / Upper Tier / Lower Tier Geodata / Assay Data / F-Entry

KEY / FLAG (1–4)	FROM (5–10)	TO (11–16)	RECOVERY (17–22)	Sample Serial No. — SAMPLE NO. (23–27)	28
A F T N	265.00	266.47	1.47	79348	H
	266.47	268.47	2.00	79349	H
	268.47	270.47	2.00	79350	H
	270.47	273.10	2.63	79351	H
	273.10	275.10	2.00	79352	H
	275.10	277.23	2.13	79353	H
	277.23	279.20	1.97	79354	H
	279.20	281.33	2.13	79355	H
283.00 →	281.33	283.00 → 285.00	1.67	79356	H
	285.00	287.12	2.12	7935[illegible]	F
	287.12	289.12	2.00	79359	F
	289.12	291.00	1.88	79360	F
	291.00	293.22	2.22	79361	F

→ 35 ft sample length →

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