



SHAFT: 1060 HEADING: 907 HADAMS HOLE COMPLETED: Sum 18912 DRILLER: MLE PLOTTED ON: 29 PAGE: 1 OF 1  
LEVEL: GB AREA: GB DATE LOGGED: Sum 18912 LOGGED BY: MLE SCALE: 222' INPUT: CAT

DRILL HOLE  
23041

NORTHING  
725H

EASTING  
795.5 E

ELEVATION  
5272.5

LENGTH  
222'

CAT

DIST	AZIM	DIP	DIST	AZIM	DIP	DIST	AZIM	DIP	DIST	AZIM	DIP	DIST	AZIM	DIP
<u>0</u>	<u>360E</u>	<u>+3</u>	<u>15</u>		<u>+3</u>	<u>100</u>		<u>0</u>						

DIST	Id	ROCK DESCRIPTION						STRUCT		MINERALS				Au ASSAY DATA					COMMENTS 1	COMMENTS 2						
		Nam	Col	Grs	Com	Text	Alt	S	A1	F	A2	% Gangue	% METALLIC		Dist	Smpl #	Wdth	Assy 1			Assy 2					
0-8	-	CLS	G4	FG	SS	LAM	CAR	52				Qtz	Car	Gs	Py	Gs	Asp	0-8	84201	8	150			- strong py mineralization		
-13	-	CLS	G4	FG	SS	LAM	QAC	50				30	30	FG	1.0	FG	TR		-13	02	5	170				
-19	-	SS	TG4	FG	SS	COT	QAC	50				10	20	FG	.5				-19	03	6	030				
-37.5	-	SS	TG4	FG	SS	LAM	SER	50				15	25	FG	1.0	FG	.3		-235	04	4.5	040			- strong ribboned SS in Qtz/carb	
																			-28.5	05	5	139			Chl schist	
																			-33	06	4.5	179				
																			-37.5	07	4.5	048				
																			-42	08	4.5	026				
																			-47	09	5	108				
-56.5	-	CLS	G4	FG	S	COT	CAR	60				4	20	FG	.5				-56.5	10	9.5	019				
-61.5	-	CLS	G4	FG	SS	LAM	CAR	55				2	15	FG	TR				-61.5	11	5	023				
-76		SS	TG4	FG	SS	Bx	QAC	55				5	20	FG	.4	FG	TR		-66	12	4.5	021			- contact zone carb Bx	
																			-71	13	5	022				
																			-76	14	5	020				
																			-81	15	5	011			- strong carb banded zone	
																			-91	16	10	020			- light carb ribboned chl schist	
																			-101	17	10	048				
																			-111	18	10	016				
																			-117	19	6	029				
-126.5	-	CLS	G4	FG	SS	BND	CAR	52				5	30	FG	.4	FG	TR		-126.5	20	9.5	113			- increase carb banded chl -	
-142.5	-	SS	TG4	FG	SS	LAM	SER	60				4	25	FG	.2				-134.5	21	3	073			- carb/ser banded CLS	
																			-142.5	22	2	019				
																			-147.5	23	5	018				
-154.5	-	SS	TG4	FG	S	BND	QAC	52				10	35	FG	3.0	FG	.1		-154.5	24	7	027			- contact zone carb banded, strong min	
-169.5	-	CLS	TG4	FG	SS	LAM	SAR	52				2	20	FG	.3				-162	25	7.5	015			- Prominent stringy ser & local leucine	
																			-169.5	26	7.5	028				
-179.5	-	SS	TG4	FG	SS	COT	QAC	55				10	30	FG	.5	FG	TR		-174.5	27	5	018			- biobly banded carb/Qtz zones	
																			-179.5	28	5	017				
-212	-	CLS	G4	FG	SS	BND	CAR	60				2	15	MG	.5				-190	29	10.5	014			- local zones of leucosines	
																			-201	30	11	017				
																			-212	31	11	015				

E04