

DANKUE MINES LTD. (IN.F.L.)
DIAMOND DRILL RECORD

Sam-Faraway 830384

LATITUDE _____ BEARING _____ DATE-STARTED _____ HOLE NO. 5
 DEPARTURE _____ DIP 70° FINISHED _____ SHEET L of _____
 ELEVATION _____ DEPTH _____ LOGGED Aug 27/86 BY B. B. Brown

REC. %	FOOTAGE	DESCRIPTIVE GEOLOGY	CORE ASSAY				SLUDGE ASSAY						
			SAM. NO.	FROM	TO	AG.	AU.	SAM. NO.	FROM	TO	AG.	AU.	
0	0-10.4	OB	5-1	19	21.4								
10	10.4-18.9	OB - Mixed Boulder	-2	21.4	23.7								
90	18.9-23.7	Grey fine grain (ash) volcanic - Tuff, pyz Alternating gouge crushed zones Fr longitudinal to core and @ 45°	-3	23.7	25.0								
			-4	25.0	25.7								
			-5	25.7	27.0								
92	23.7-25.00	lapilli ash tuff, py, xult. Fr, Fr filling & py	-6	27.0	28.8								
99	25.0-25.7	ash Tuff, gouge zones & py	-7	28.8	31.0								
99	25.7-27.0		-8	31.0	33.3								
88	27.0-28.8		-9	33.3	34.0								
			-10	34.0	36.3								
99	28.8-33.3	SOS	-11	36.3	37.0								
99	33.3-36.3		-12	37.0	40.5								
99	36.3-37.0		-13	40.5	42.7								
99	37.0-40.5		-14	42.7	44.2								
98	40.5-42.7		-15	44.2	45.7								
80	42.7-44.2		-16	45.7	47.0								
85	44.2-51.0		-17	47.0	48.8								
89	51-53.7	Crush zone.	-18	48.8	57.0								
95	53.7-57.3		-19	51.0	53.7								
98	57.3-61.8		-20	53.7	55.8								
			-21	55.8	57.3								
			-22	57.3	58.3								
			-23	58.3	60.0								
			-24	60.0	61.8								

PLOTTED: 30 Scale Plans _____ Sections _____ 60 Scale Plans _____ Sections _____

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LATITUDE _____ BEARING _____ DATE-STARTED _____ HOLE NO. 5
 DEPARTURE _____ DIP _____ FINISHED _____ SHEET 2 of _____
 ELEVATION _____ DEPTH _____ LOGGED _____ BY _____

REC. %	FOOTAGE	DESCRIPTIVE	GEOLOGY	CORE ASSAY				SLUDGE ASSAY					
				SAM. NO.	FROM	TO	AG.	AU.	SAM. NO.	FROM	TO	AG.	AU.
98	61.8-66.7	Light grey ± pheno xsts.		5-25	61.8	63.0							
98	66.7-68.5	coloration to pheno xsts, more crush zone, grey.		26	63.0	64.3							
95+	68.5-75.6	pink pheno. in fine gr green volc. ; Fr., py.		27	64.3	66.7							
95+	75.6-78.4	as above crushed	py	28	66.7	68.5							
95+	78.4-83.2	as above	py	29	68.5	71.0							
95+	83.2-84.3	crushed gr bl	py	30	71.0	73.5							
	84.3			31	73.5	75.6							
95+	84.3-84.7	Lt. gr green contact	py	32	75.6	78.4							
				33	78.4	79.6							
98	84.7-90.3	crushed, Alt. gr bl	py	34	79.6	81.2							
				35	81.2	83.2							
✓	90.3-94.2	Lt. pheno, grey fine grain volc.	py	36	83.2	85.0							
				37	85.0	86.3							
✓	94.2-95	crush zone		38	86.3	88.0							
				39	88.0	90.3							
✓	95-98.1	Alt., Fr, grey volc. py. in Fr.		40	90.3	92.4							
				41	92.4	94.2							
✓	98.1-104.5	Lighter Rx ± more mineral in Fr. crush zones. increase in py content.		42	94.2	95							
				43	95	96.5							
				44	96.5	98.1							
✓	104.5-106.2	Cr. Alt. lighter Rx		45	98.1	100.5							
				46	100.5	102.1							
				47	102.1	104.5							
				48	104.5	106.2							

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LATITUDE _____ BEARING _____ DATE-STARTED _____ HOLE NO. _____
 DEPARTURE _____ DIP _____ FINISHED _____ SHEET 3 of _____
 ELEVATION _____ DEPTH _____ LOGGED _____ BY _____

REC. %	FOOTAGE	DESCRIPTIVE	GEOLOGY	CORE ASSAY				SLUDGE ASSAY						
				SAM. NO.	FROM	TO	AG.	AU.	SAM. NO.	FROM	TO	AG.	AU.	
	106.2-107.9	Lt. gr Rx & phono		5-49	106.2	107.9								
				50	107.9	108.8								
	107.9-108.8	Crushed alt. Rx		51	108.8	110.0								
				52	110.0	111.5								
	108.8-117.3	Lt. gr Rx		53	111.5	113.0								
				54	113.0	114.5								
	117.3-122.8	As above increase in crush zone & py		55	114.5	116.0								
		120.3 Massive py.		56	116.0	117.3								
	122.8-126	SOS		57	117.3	119.5								
				58	119.5	120.3								
	126-127.7	Massive Sulphide crush zone		59	120.3	121.1								
				60	121.1	122.8								
	127.7-129.6	SOS		61	122.8	124.5								
				62	124.5	126.0								
	129.6-130.2	Discoloration		63	126	127.7								
				64	127.7	129.6								
	130.2-131.1	SOS		65	129.6	130.2								
				66	130.2	131.1								
	131.1-131.8	Discoloration		67	131.1	131.8								
				68	131.8	133.5								
	131.8-145.3	SOS		69	133.5	135.0								
				70	135.0	136.5								
				71	136.5	138.0								
				72	138.0	139.5								

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 DEPARTURE _____ DIP _____ FINISHED _____ SHEET 4 of _____
 ELEVATION _____ DEPTH _____ LOGGED _____ BY _____

REC. %	FOOTAGE	DESCRIPTIVE	GEOLOGY	CORE ASSAY				SLUDGE ASSAY						
				SAM. NO.	FROM	TO	AG.	AU.	SAM. NO.	FROM	TO	AG.	AU.	
	145.3-152.7	SOS		5-73	139.5	141.0								
				74	141.0	142.5								
	152.7-154.7	Crushed zone E heavy sulphides		75	143.0	144.5								
				76	144.5	146.0								
	154.7-156	SOS		77	146.0	147.5								
				78	149.6	149.0								
	156-157.8	Chlastic Alt.		79	149.0	150.5								
				80	150.5	152.7								
	157.8-158.8	SOS		81	152.7	154.7								
				82	154.7	156.0								
	158.8-164	Chlastic Rx		83	156.0	157.8								
				84	157.8	158.8								
	164-171.6	Large Inclusions py.		85	158.8	160.5								
				86	160.5	162.0								
	171.6-172.3	Clastics		87	162.0	164.0								
				88	164.0	165.2								
	172.3-174.3	Chl. Rx & Inclusions		89	165.2	165.3								
				90	165.3	167.0								
	174.3-174.7	Sand (?) clay seam & py.		91	167.0	168.5								
				92	168.5	170.0								
	174.7-180.9	Chl. Rx		93	170	171.6								
				94	171.6	172.3								
				95	172.3	173.8								
				96	173.8	174.3								

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REC. %	FOOTAGE	DESCRIPTIVE GEOLOGY	CORE ASSAY				SLUDGE ASSAY				
			SAM. NO.	FROM	TO	AG.	AU.	SAM. NO.	FROM	TO	AG.
	180.9-181.6	Volc alteration	5-97	174.3	174.7						
	181.6-184.9	Chlorite R _x	98	174.7	176.5						
	184.9-	Fault - gouge (NS)	99	176.5	178.0						
	184.9-185.8	Brecciated \bar{c} py.	100	178.0	178.9						
	185.8-189	Chlorite Alt. \bar{c} py & inclusions	101	178.9	179.5						
			102	179.5	180.9						
			103	180.9	181.6						
			109	181.6	183.0						
			110	183.0	184.9						
	189-201.4	Lite Altered Volc.	111	184.9	185.8						
			112	185.8	187.5						
	201.4-201.5	Crush zone \bar{c} sulphides	113	187.5	189.0						
			114	189.0	190.5						
	201.5-206	H. Altered R _x	115	190.5	192.0						
			116	192.0	193.5						
	206-207	Altered \bar{c} clastics	117	193.5	195.0						
			118	195.0	196.5						
	207-207.8	DK Chl. \bar{c} phos	119	196.5	196.9						
			120	196.9	198.0						
	207.8-208.1	Crush zone.	121	198.0	199.5						
			122	199.5	201.4						
	208.1-209	As 207	123	201.4	201.5						
	209-209.6	Crush zone	124	201.5	203.0						
			125	203.0	204.5						

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			SAM. NO.	FROM	TO	AG.	AU.	SAM. NO.	FROM	TO	AG.	AU.
	209.6-214.3	Chloritic Rk	5-126	204.5	206.0							
	214.3-215.8	Grey Volc. E py	127	122	206.0	207.0						
	215.8-216.2	Grey volc. =	128	123	207.0	207.8						
			129	124	207.8	208.1						
	216.2-216.9	Dark green intrusive (2)	130	125	208.1	209.0						
	216.9-218.5	Grey Volc. Rk, Fx, E Sulphides	131	126	209.0	209.6						
	218.5-222.2	pinkish, clastics	132	127	209.6	211.0						
			133	128	211.0	212.5						
	222.2-225.4	as above, chloritic	134	129	212.5	214.3						
			135	130	214.3	215.8						
	225.4-225.5	Sand, heavy sulphides	136	131	215.8	216.2						
			137	132	216.2	216.9						
	225.5-228.9	as 222.2	138	133	216.9	218.5						
			139	134	218.5	220.0						
	228.9-EOH	as 225.4	140	135	220.0	221.5						
			141	136	221.5	222.2						
			142	137	222.2	223.7						
			143	138	223.7	225.4						
			144	139	225.4	225.5						
			145	140	225.5	227.0						
			146	141	227.0	228.9						
			147	142	228.9	EOH						

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