

DRILL HOLE LOG

Hole: NIKKIT-10-01

Zone: _____

Page: 1/5

Northing: _____

Easting: _____

Elevation: _____

Drilling Dates: _____

Logged by: _____

Length: _____

Core Size: _____

Casing: _____

(m) in/out

Depth: _____

Dip: _____

Azim: _____

Visual Log			From	To	Interval	Unit	Alteration and Mineralization																From	To	Interval	Sample
V	S	(m)	(m)	(m)	(m)		KE	QZ	CA	CL	CY	MS	PY	CP	MG	GY	EP	FR		(m)	(m)	(m)	Number			
			204.83	207.87	3.04	DRGD	X	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	2055720			
			part - w/seriated, cl-extractions, epidote + trace; DRGD - med gray fine-grained, 2.5-3.0/100; trace epidote																							
			207.87	210.92	1.72	DRGD	X	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	206			
			207.59 - 210.92 - fault zone - det propylitic alt																							
			210.92	212.75	1.83	DIOR	X	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	207			
			211.15 - 211.50 - 05° Vein fault - 5cm ble shelled 5% py, sericite; med. ca & py;																							
			212.75	215.49	2.75	DRGD	X	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	208			
			DRGD light gray + med grnd, reserice, Mg & PY;																							
			215.49	216.71	1.22	DRGD	X	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	209			
			120 fine py to Lit; py on 1st sh;																							
			216.71	219.46	2.75	DRGD	X	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	210			
			217.80 - 218.80 - fault zone - 60°, frs, with 6% 5cm 2.10 fr 4.5m fault - ble, K.F. alt??;																							

DRILL HOLE LOG

Hole: NIKKI - 10-01

Zone:

Page: 2/5

Nothing:

Easting:

Elevation:

Drilling Dates:

Logged by:

Length:

Core Size:

Casing:

(m) in/out

Depth:

Dip:

Azım:

Visual Log			Alteration and Mineralization																									
V	S	(m)	From (m)	To (m)	Interval (m)	Unit	K	F	Az	C	L	Py	Mn	PY	CP	MG	GY	EP	IF	From (m)	To (m)	Interval (m)	Sample Number					
			219.44	222.50	3.04	DRGD X	0	7	03	<	F	P	M	<	W	0	2	F	0	D	T	0	0	M	219.46	222.50	3.04	G055721
icr fr 15°-40° up to 2cm wide, b/c ± qz ± cb(?) ± cy + py & shered.																												
			222.50	224.94	2.44	DRGD X	0	0	<	F	P	M	<	W	0	D	T	0	Q	M	0	Q	F	M	222.50	224.94	2.44	212
fr - abundant by weak fr planes calc cy+ca on fr.																												
			224.94	226.77	1.83	DRGD X	0	0	<	F	P	M	<	T	0	2	F	0	Q	M	0	D	W	M	224.94	226.77	1.83	213
vt ca - some possible ab may be in bleaching no. & fr:																												
			226.77	228.6	1.83	DRGD X	0	0	<	F	P	M	<	T	0	D	F	0	Q	W	0	0	F	F	226.77	228.6	1.83	214
fr - der; band - 10 cm strong mg; DRGD - icr alt tonafies * Standard C ₂ = 21																												
			228.6	231.65	3.05	DRGD X	0	0	<	W	P	M	<	T	0	D	W	0	D	W	0	D	W	F	228.6	231.65	3.05	216
			231.65	234.39	2.74	DRGD X	0	0	<	W	P	M	<	T	0	D	W	0	D	T	0	D	T	F	231.65	234.39	2.74	217
2-3 fr 15-25° shr up to 5mm. fr ble. aa vt & shr py.																												
			234.39	237.44	3.05	DRGD X	0	0	<	W	P	M	<	T	0	D	W	0	Q	W	0	0	F	F	234.39	237.44	3.05	218
minor magite & 2 mm - ble - alt fr																												

DRILL HOLE LOG

Hole: NIKKI 10-01 Zone: _____
 Northing: _____ Easting: _____ Elevation: _____
 Drilling Dates: _____ Logged by: _____
 Length: _____ Core Size: _____ Casing: _____ (m) in/out

Page: 03/5

Visual Log			From	To	Interval	Unit	Alteration and Mineralization																From	To	Interval	Sample								
V	S	(m)	(m)	(m)	(m)		K	F	Q	Z	C	A	L	G	Y	M	S	P	Y	C	P	H	A	G	Y	E	P	E	D	(m)	(m)	(m)	Number	
			237.44	240.49	3.05	DRGD X																								237.44	240.49		219	
			0.2 fr - ± 2 mm; 0.6-2.0 fr - ± 1 cm py.																															
			240.49	243.84	3.35	DRGD X																								240.49	243.84		220	
			Blank																															
			242.15 - 242.80 - Fault zone - strong fr, 5cm fine breccia on bottom int																															
			243.84	246.89	3.05	DRGD X																								243.84	246.89		221	
			245.05	245.40	0.35	FTZN																												
			FTZN - vet 40° let 50° strong br; 243.80 - 245.05 - bl c/w, icr at fx, icr py - ± 1% - related to FTZN?																															
			246.89	249.94	3.05	DRGD X																								246.89	249.94		222	
			py - dlt on shc fr																															
			249.94	251.46	1.52	DRGD X																								249.94	251.46		223	
			251.46	254.51	3.05	DRGD X																								251.46	254.51		224	
			Dior - inequigranular & equigranular varieties																															
			254.51	257.25	2.74	DRGD																								254.51	257.25		225	
			below 256.60 - icr fr. E to M; fr icr number sorted by py. fr - 20° - 40°																															
			at 257.25 Blank																															

DRILL HOLE LOG

Hole: NKK1-10-01

Zone: _____

Page: 04/5

Northing: _____

Easting: _____

Elevation: _____

Drilling Dates: _____

Logged by: _____

Length: _____

Core Size: _____

Casing: _____

(m) in/out

Depth: _____

Dip: _____

Azim: _____

Visual Log			From	To	Interval	Unit	Alteration and Mineralization																From	To	Interval	Sample
V	S	(m)	(m)	(m)	(m)		KE	QZ	CAC	CY	MS	PY	CP	MG	AY	EP	FR	(m)	(m)	(m)	Number					
			257.25	258.0	0.75	DRGD X	0	0	0	PM	LT	0	DW	0	0	0	0	257.25	259.99		229					
			257.60	258.6	0.40	FTLN X	0	0	0	0	VIS	0	0	0	0	0	0									
FTLN - strong sh & cy; 257.25 - 257.60 - chert - no alt color																										
			258.00	259.99	1.99	DRGD X	0	0	LT	0	PM	0	0	0	0	0	0									
DRGD? - dark green, v. grained, acc. fine phn, pervasive p. py. & chert - w.																										
			259.99	261.28	1.29	DRGD X	0	0	LT	0	LT	0	0	0	0	0	0	259.99	262.74		230					
			261.28	262.74	1.46	DRGD X	0	0	LT	PM	0	0	DW	0	QW	0	0									
DRGD? - dark green grading to brown/dark gray at bottom - 259.99 - 261.28																										
DRGD - wk ble, fine med. grained, acc. phn, fr - shattered look.																										
			262.74	266.09	3.15	DRGD X	0	0	LT	PM	LT	LT?	0	QW	0	0	0	262.74	266.09		231					
MS - veinlet, pale green, ms? or is this cy?																										
			266.09	267.61	1.52	DRGD X	0	0	LT	PM	LT	LT?	0	QW	0	0	0	266.09	267.61		232					
DIOR - inequigranular - f. med. grained																										
			267.61	270.66	3.05	DRGD X	0	0	LT	PM	LT	LT?	0	QW	0	0	0	267.61	270.66		233					
patches blk. lcr. py. & dt. py; pale green - 1% vt; up to 3% vt																										
			270.66	272.80	2.14	DRGD X	0	0	LT	PM	LT	LT?	DW	0	QW	0	0	270.66	272.80		234					

DRILL HOLE LOG

Hole: NIKKI 10-01

Zone:

Page: 65/5

Nothing:

Easting:

Elevation:

Drilling Dates:

Logged by:

Length:

Core Size:

Casing:

(m) in/out

Depth:

Dip:

Azim:

Visual Log				Alteration and Mineralization																From	To	Interval	Sample
V	S	(m)		(m)	(m)		KE	QZ	CAC	CL	CY	MS	RY	CP	MG	GY	EP	FR	(m)	(m)	(m)	Number	
				27280	27584	3.04	DRGD	X	0	0	0	0	0	0	0	0	0	0	0	27280	27584		235
DRGD - ble, 1st py replacing cl-hb; 1st vt pale green MS < 1 mm. occ up to 5 mm. ble en with patchy MS?																							
				27584	27737	1.53	DRGD	X	0	0	0	0	0	0	0	0	0	0	0	27584	27737		236
				27644	27737	0.93	FTZN	X	6	0	0	0	0	0	0	0	0	0	0	27644	27737		
FTZN - highly sheared to crushed rock, 6m 40cm for sh & 2br;																							
				27737	27920	1.83	DRGD	X	0	0	0	0	0	0	0	0	0	0	0	27737	27920		237
				27785	27920	0.35	FTZN	X												27785	27920		
FTZN - strong fr - wk br, weak ft; weak ble, more normal dr																							
				27920	28164	2.44	DRGD	X	0	0	0	0	0	0	0	0	0	0	0	27920	28164		238
				28071	28164	0.73	PPFX	X	0	0	0	0	0	0	0	0	0	0	0	28071	28164		
- weak ble; PPFX - act 40° PPFX act chilled, py to 1% dk upper 40cm; PPFX - dark gray microx/matrix with 20-30° med tx phenocrysts																							
				28164	28316	1.52	PPFX	X	0	0	0	0	0	0	0	0	0	0	0	28164	28316		239
miner clc hb?; very weak fine dis py																							
				28316	28651	3.35	PPFX	X	0	0	0	0	0	0	0	0	0	0	0	28316	28651		240
1/4 colic split																							
				28651	28864	2.13	PPFX	X	0	0	0	0	0	0	0	0	0	0	0	28651	28864		242
				28864			EOH													28864			
PPFX - typical Dawson Ridge Ferguson 3.25																							