Start 6/4/89 11:15 AM
Complete 6/4/89 4:00 PM
Drill Co. Modern Int'l
Rotary R.C.
Core

Logged by: KCR

PEGASUS GOLD CORPORATION
DRILL LOG

Scale:

N.
E.
Angle -60°
Bearing S62W

D.H. No. WB-11
1 of 4
T.D. 225'
Collar Elev.

DEPTH	Lithology & Alteration	GRAPHIC LOG Rock	Alt.	Struc	Min.	Mineralization	% Sulfides	% Recovery	Sample No.	ASSAYS Au	Ag				
5	Overburden														
10	sandy crtz. limonitic silicified, clayey rhy? gossany; non-calcareous: black oxide specks					intense limonite silicd									
15	Same					" "									
20	Same					" "									
25	same - definite feldspar phenos seen; v. minor dissem. unoxidized micro pyrite xls - still gossany through					" " + py									
30	"					" "									
35	"					" " "									
40	70% same 30% white calcite veins and v. fine-gr dk bluish-gray silicd sed? w/ micro dissem. fresh py.					↓ limonite, still gossany " "									
45	50% as below 50% dk. blue-gray silicd sed? w/ dissem. py					↓ limonite - rather weak "									
50	mixed silicd and argil clayey bleached cream + tan colored sandy-tex. intrusive rhy. all oxidized - no py					" —									
55	granular silicd rhy? str limonite stain; thin bleached/argil coatings on fx					↑ limonite "									
60	Same					" "									

Start
Complete
Drill Co.
Rotary
Core

PEGASUS GOLD CORPORATION
DRILL LOG

Logged by: KCR

Scale:

N.
E.
Angle -60°
Bearing S62W

D.H. No. WB-11
2 of 4
T.D. 225'
Collar Elev.

DEPTH	Lithology & Alteration	GRAPHIC LOG Rock	Alt.	Struc	Min.	Mineralization	% Sulfides	% Recovery	Sample No.	ASSAYS Au	Ag				
65	fine grained S. ed ve-sa-rene ~ grey vhy? ? acid/argil fracture coatings; minor mining Dg x's dissem – mostly oxidized; limonite stain, coatings					str limonite; minor Pg; silic'd									
70	Same					" " "									
75	Same					" " "									
80	mixed oxide/sulfide					↓ limonite ↑ Pg "									
85	blue-grey to white granular S.ified vhy; abund dissem fresh micro Pg x's, lesser on fx; no QTZ veins seen thin, wk. oxidation on fx					↓ limonite ↑ Pg "									
90	Same					" " "									
95	~100% unoxidized					dissem Pg, silic'd									
100	Same					" "									
105	Same					" "									
110	Same					" "									
115	Same, sl. greenish					" "									
120						" "									

Start
Complete
Drill Co.
Rotary
Core

PEGASUS GOLD CORPORATION
DRILL LOG

Logged by: KCR

Scale:

N.
E.
Angle -60°
Bearing S62W

D.H. No. WB-11
3 of 4
T.D. 225'
Collar Elev.

DEPTH	Lithology & Alteration	GRAPHIC LOG Rock	Alt.	Struc	Min.	Mineralization	% Sulfides	% Recovery	Sample No.	ASSAYS Au	Ag				
125	blue-white silicified granular clay intrusive; diorite fresh to mod. thin bleached/acid leaches on fx					Silicified Pyrite									
130	same					" "									
135	"					" "									
140	"					" "									
145	"					" "									
150	"					" "									
155	" pyrite is very minor by now														
160	"														
165	"														
170	"														
175	"														
180	"														

Start
Complete
Drill Co.
Rotary
Core

PEGASUS GOLD CORPORATION
DRILL LOG

Logged by: KCR

Scale:

N.
E.
Angle -60°
Bearing S62W

D.H. No. WB-11
4 of 4
T.D. 225'
Collar Elev.

DEPTH	Lithology & Alteration	GRAPHIC LOG Rock	Alt.	Struc	Min.	Mineralization	% Sulfides	% Recovery	Sample No.	ASSAYS Au	Ag				
185	ll. gluvin. black silicif.; granular rupolite, v minor arsen frak py x/s					el is sem py, silicif									
190															
195															
200															
205															
210															
215															
220															
225															
230	TD-														
235															
240															

Start 6.5/89 7:00 AM
Complete 6/6/89 12:30 PM
Drill Co. Morlock Int'l
Rotary
Core

Logged by: KCR

PEGASUS GOLD CORPORATION
DRILL LOG

Scale:

N.
E.
Angle vert
Bearing

D.H. No. WB-12
1 of 7
T.D. 395'
Collar Elev.

DEPTH	Lithology & Alteration	GRAPHIC LOG Rock	Alt.	Struc	Min.	Mineralization	% Sulfides	% Recovery	Sample No.	ASSAYS Au	Ag				
5	overburden														
10	biotitic rhyolite porphyry; abundant qtz eyes; bio is fresh to wk. oxidized w/ Fe-ox stain; argill on fx, fresh cores rather wk. yellow-iron stain, else yellowish to greyish-wh. t														
15	"														
20	"														
25	"														
30	"														
35	"														
40	wk. argill-silic one-print, local limonitic clay														
45	"														
50	"														
55	mixed oxid'd/reduced - granular texture - unlike at a qtz monz/granite than rhy.					disem. py									
60	bluish-white rhy porphyry · disem. micro py str. bleaching + clay on fx very siliceous - rather more aphanitic "					"									

Start _____
Complete _____
Drill Co. _____
Rotary _____
Core _____

PEGASUS GOLD CORPORATION
DRILL LOG

Logged by: KCR

Scale:

N. _____
E. _____
Angle Vert
Bearing _____

D.H. No. WB-12
2 of 7
T.D. 395'
Collar Elev. _____

DEPTH	Lithology & Alteration	GRAPHIC LOG Rock	All.	Struc	Min.	Mineralization	% Sulfides	% Recovery	Sample No.	ASSAYS Au	Ag				
65	aplitic [illegible] rhy; siliceous blue-white color; biotite; diseem frgt pl crystals; slightly felds phenos; clayey bleached fx coatings					diseem py									
70	same					"									
75	↑ clay					"									
80	very clayey					"									
85	same					"									
90	same					"									
95	same w/ oxidized fracture zone - limonite clayey chips along with dk. blue-gray clay					" minor Fe-ox									
100	very granular - almost quartz texture no Fe-ox					"									
105	same					"									
110	same					"									
115	same					"									
120	same					"									

Start
Complete
Drill Co.
Rotary
Core

PEGASUS GOLD CORPORATION
DRILL LOG

Logged by: KCR

Scale:

N.
E.
Angle -90
Bearing

D.H. No. WB-12
3 of 7
T.D. 395'
Collar Elev.

DEPTH	Lithology & Alteration	GRAPHIC LOG Rock	Alt.	Struc	Min.	Mineralization	% Sulfides	% Recovery	Sample No.	ASSAYS Au	Ag				
125	lt. gray mod. acid intrusive qtz-monzonite: granular, abundant ghost lists, in silicous groundmass matrix mod bio: locally chloritic: disem. clots of fresh py; clayey fracture zones					disem py									
130	↑ chlorite, py, ↓ clay					↑ py									
135	same					"									
140	same					"									
145	same					"									
150	Same, w/ ~5% orange-red siliceous chips w/ fresh py disseminated; doesn't look like Fe-ox					"									
155	Sandy, granular intrusive; qtz-monzo; qtz vein chips?					" py?									
160	Same					" "									
165	Same w/ tr. epidote?					" "									
170	~30% green felsic-lith chips w/ disem. py ghost textures abundant, clear-white qtz vein-like chips - possibly aplite or silicified					" "									
175	Silicified white fine granular felsic - phenos not apparent - no bio much different texture than above; pyritic; some clay					" "									
180	Yellow-gray to tan felsic					" —									

Start
Complete
Drill Co.
Rotary
Core

PEGASUS GOLD CORPORATION
DRILL LOG

Logged by: KCR

Scale:

N.
E.
Angle vert
Bearing

D.H. No. WB-12
4 of 7
T.D. 395'
Collar Elev.

DEPTH	Lithology & Alteration	GRAPHIC LOG Rock	Alt.	Struc	Min.	Mineralization	% Sulfides	% Recovery	Sample No.	ASSAYS Au	Ag				
185	white to yellow-tan sandy textured felsite; minor chips with tiny bio plexus; diseem fine micro py & clots on surfaces					diskm py									
190	"					"									
195	"					"									
200	"					"									
205	"														
210	"														
215	Same, but ~40% chips have orange-red color - probably some minor silicate mineral														
220	no orange color														
225	Same														
230	25% orange-red chips														
235	no orange-red														
240	60% orange-red														

PEGASUS GOLD CORPORATION

DRILL LOG

Start
Complete
Drill Co.
Rotary
Core

Logged by: KCR

Scale:

N.
E.
Angle vert
Bearing

D.H. No. WB-12
5 of 7
T.D. 395'
Collar Elev.

DEPTH	Lithology & Alteration	GRAPHIC LOG Rock	Alt.	Struc	Min.	Mineralization	% Sulfides	% Recovery	Sample No.	ASSAYS Au	Ag				
	white granular textured felsic, disseminated clots + black silicate					diseem. py									
245	Same but pink to tan hue					"									
250						"									
	Same														
255						"									
	Same														
260															
	Same														
265															
	Same														
270															
	Same, w/ ~30% orange-red color														
275															
	Yellowish-gray														
280															
	Same														
285															
	Same														
290															
	Same														
295															
	Same														

Start
Complete
Drill Co.
Rotary
Core

PEGASUS GOLD CORPORATION
DRILL LOG

Logged by: KCR

Scale:

N.
E.
Angle vert.
Bearing

D.H. No. WB-12
6 of 7
T.D. 395'
Collar Elev.

DEPTH	Lithology & Alteration	GRAPHIC LOG Rock	Alt.	Struc	Min.	Mineralization	% Sulfides	% Recovery	Sample No.	ASSAYS Au	Ag				
305	white to H-tan granular sandy textured rhyolite, minor disseminated pyrite					disseminated pyrite									
310	Same														
315	Same														
320															
325															
330															
335															
340															
345															
350															
355															
360															

Start
Complete
Drill Co.
Rotary
Core

PEGASUS GOLD CORPORATION
DRILL LOG

Logged by: KLR

Scale:

N.
E.
Angle vert
Bearing

D.H. No. WO-12
7 of 7
T.D. 395'
Collar Elev.

DEPTH	Lithology & Alteration	GRAPHIC LOG Rock	Alt.	Struc	Min.	Mineralization	% Sulfides	% Recovery	Sample No.	ASSAYS Au	Ag				
365	white to lt. tan granular rhy; diss. py														
370	60% same 40% black to pinkish version w/ fresh bio phenocrysts														
375	60% lt. tan 40% orange-red														
380	Same														
385	Same														
390	Same														
395	mixed orange-red and black														
400	w. -TD-														

Start 6/6/89 1:50 PM
Complete 6/7/89 9:20 AM
Drill Co. Modern Int'l
Rotary r.C.
Core

PEGASUS GOLD CORPORATION
DRILL LOG

Logged by: KCP

Scale:

N.
E.
Angle vert.
Bearing

D.H. No. WB-13
1 of 6
T.D. 305'
Collar Elev.

DEPTH	Lithology & Alteration	GRAPHIC LOG Rock	Alt.	Struc	Min.	Mineralization	% Sulfides	% Recovery	Sample No.	ASSAYS Au	Ag				
5	yellow-orange granular rhyolite; thin limonite coatings/ slick?; mod clay alt'n					limonite on fx									
10	"					"									
15	"					"									
20	"					"									
25	"					↑ limonite									
30	"					"									
35	almost gossany chips					↑ limonite									
40	same, but more bleached, limonite much less strong					↓ limonite									
45	"					"									
50	"					"									
55	"														
60	"														

Start
Complete
Drill Co.
Rotary
Core

Logged by: KCR

PEGASUS GOLD CORPORATION
DRILL LOG

Scale:

N.
E.
Angle vert
Bearing

D.H. No. WB-13
2 of 6
T.D. 305'
Collar Elev.

DEPTH	Lithology & Alteration	GRAPHIC LOG Rock	Alt.	Struc	Min.	Mineralization	% Sulfides	% Recovery	Sample No.	ASSAYS Au	Ag				
65	H. brownish-gray sandy rhyolite; clayey coatings; crs chips have sorting coatings					mod limonite									
70	Same, but ↓ Fe-ox					—									
75	"					—									
80	"					mod Fe-ox									
85	"					"									
90	lt. bluish-white unoxidized rhyo; brecciated coatings; disem. clots of micro py					disem. py									
95	"					"									
100	"					"									
105	more gray-white					"									
110	"					"									
115	"					"									
120	"					"									

Start
Complete
Drill Co.
Rotary
Core

PEGASUS GOLD CORPORATION
DRILL LOG

Logged by: KCR

Scale:

N.
E.
Angle vert
Bearing

D.H. No. WB-13
3 of 6
T.D. 305'
Collar Elev.

DEPTH	Lithology & Alteration	GRAPHIC LOG Rock	Alt.	Struc	Min.	Mineralization	% Sulfides	% Recovery	Sample No.	ASSAYS Au	Ag				
125	gray-white granular rhyolite; clay on fx; disem. clay or micro py					disem. py									
130															
135															
140															
145															
150															
155															
160															
165															
170	sl. coarser py, texture														
175															
180															

Start
Complete
Drill Co.
Rotary
Core

PEGASUS GOLD CORPORATION
DRILL LOG

Logged by: KCR

Scale:

N.
E.
Angle vert
Bearing

D.H. No. WB-13
4 of 6
T.D. 305'
Collar Elev.

DEPTH	Lithology & Alteration	GRAPHIC LOG Rock	Alt.	Struc	Min.	Mineralization	% Sulfides	% Recovery	Sample No.	ASSAYS Au	Ag				
185	grey-white grnsdr, mod porphyritic 1% eye ray; local silica disseminated clots, xls of fresh pg.					disseminated pg									
190	same, but ↑silica, hairline qtz					" hairline qtz veinlets									
195	"					" "									
200	" chalcedonic texture					" "									
205	v. minor-tr. epidote stain on feldspars no qtz?					" —									
210															
215	more biotitic														
220															
225															
230															
235															
240															

Start
Complete
Drill Co.
Rotary
Core

PEGASUS GOLD CORPORATION
DRILL LOG

Logged by: KCR

Scale:

N.
E.
Angle vert
Bearing

D.H. No. WB-13
5 of 6
T.D. 305'
Collar Elev.

DEPTH	Lithology & Alteration	GRAPHIC LOG Rock	Alt.	Struc	Min.	Mineralization	% Sulfides	% Recovery	Sample No.	ASSAYS Au	Ag				
245	gray aphanitic - porphyritic qtz eye rhyo; chloritic groundmass; fresh biotite phenos; pyrite xls, clots					disem. py									
250	"					"									
255	"														
260	"														
265	"														
270	"														
275	a bit of white clay included														
280	mod blue-gray to white clay														
285	"														
290	"														
295	"														
300	less clay														

Start
Complete
Drill Co.
Rotary
Core

PEGASUS GOLD CORPORATION
DRILL LOG

Logged by: KCR

Scale:

N.
E.
Angle vert
Bearing

D.H. No. WB-13
6 of 6
T.D. 305'
Collar Elev.

DEPTH	Lithology & Alteration	GRAPHIC LOG Rock	Alt.	Struc	Min.	Mineralization	% Sulfides	% Recovery	Sample No.	ASSAYS Au	Ag				
305	white sandy-lac felsite-rhy; v. minor disem. py, mica clay					minor py									
310	- TD -														
315															
320															
325															
330															
335															
340															
345															
350															
355															
360															

Start 6/7/89 11:55 AM
Complete 6/8/89 9:30 AM
Drill Co. Modern Int'l
Rotary r.c
Core

PEGASUS GOLD CORPORATION
DRILL LOG

Logged by: KCR

Scale:

N.
E.
Angle -60°
Bearing S7E

D.H. No. WB-14
1 of 6
T.D. 345'
Collar Elev.

DEPTH	Lithology & Alteration	GRAPHIC LOG Rock	Alt.	Struc	Min.	Mineralization	% Sulfides	% Recovery	Sample No.	ASSAYS Au	Ag				
5	white qtz eye vlny-aphanitic-porphyritic; mod-ox dark(ox) oxidized rusty spots; ~20% sil'd, rusty gossany chips					~20% gossany									
10	granular oxidized/argil'd/sil'd vlny					~15% "									
15	mostly argil'd, bleached; greenish clay stain					~5% "									
20	Same, but ↑ Sil'n					"									
25	Sil'd-argil'd vlny; interm rusty hem. replacement					60% "									
30	↑ argil-sil'n; qtz veins?					25% " qtz veins?									
35	almost total hem/goeth replacement					90% "									
40	Sil'd, str. bleaching/argil. on fr w/ goeth					v. str. fr-ox									
45	Same					"									
50	Same - chalcedonic sil'n					"									
55	Same					"									
60	Same					"									

PEGASUS GOLD CORPORATION

DRILL LOG

Start
Complete
Drill Co.
Rotary
Core

Logged by: KCR

Scale:

N.
E.
Angle -60°
Bearing S7E

D.H. No. WB-14
2 of 6
T.D. 345'
Collar Elev.

DEPTH	Lithology & Alteration	GRAPHIC LOG Rock	Alt.	Struc	Min.	Mineralization	% Sulfides	% Recovery	Sample No.	ASSAYS Au	Ag				
65	greenish-porphyritic rhy; yellowish gray to earthy-brn; str. rust fract. coatings; chips are silicified-argil to clayey; minor bio.					str. Fe-ox									
70	↑silicification, hem/goeth					"									
75	str. chalcedonic silicification					" chalcedony veins									
80	Same, sl. drop in argill, w/↑ silicification					" "									
85	Same					" —									
90	Same					" chalc ?									
95	↑Fe-ox; str silicified; thin gossany coatings					↑ Fe-ox									
100	Some limonitic rhy, clear qtz-chalc veins; str. silicification minor unoxidized disseminated py.					" qtz-chalc veins									
105	mixed blue-gray unoxidized rhy and tan oxidized version w/Fe-ox on fx					↕ Fe-ox "									
110	mod. oxidized w/rusty disseminated py; qtz vein chips					" "									
115	Same, chalcedonic silicification; some chlorite stain					" "									
120	Same					" "									

PEGASUS GOLD CORPORATION
DRILL LOG

Start
Complete
Drill Co.
Rotary
Core

Logged by: KCR

Scale:

N.
E.
Angle -60°
Bearing S7E

D.H. No. WB-14
2 of 6
T.D. 345'
Collar Elev.

DEPTH	Lithology & Alteration	GRAPHIC LOG Rock	Alt.	Struc	Min.	Mineralization	% Sulfides	% Recovery	Sample No.	ASSAYS Au	Ag				
125	tan-white rhyolite · str. chalcedonic silic'n, qtz-chlk floodg; abundant hairline silica veins; thin tan-white frost coating					mod Fe-ox; chalc-qtz veins, flooding									
130	Same					" "									
135	slightly more goethite; rhyolite texture more granular					" "									
140	Same					" "									
145	white, tan, blue-green extr. silic'd rhy; abund. silica hairlines chlorite stain; mod. unoxidized dissem py					↓ Fe-ox mod py "									
150	Same					" "									
155	1'ss qtz veining (w/chlorite stain)					↑ Fe-ox ↓ chalc-qtz veins - still v. abundant									
160	Same					" "									
165	same w/minor clay, str. goethite on fx, dissem. from py					↑ Fe-ox "									
170	Same w/ some chlorite stain					" "									
175	very strong brown ochre stain · str. silic'n					↑ Fe-ox "									
180	10% as above 90% H blue-gray silic'd rhy w/ dissem. fresh py					↓ Fe-ox abundant py "									

PEGASUS GOLD CORPORATION

DRILL LOG

Start
Complete
Drill Co.
Rotary
Core

Logged by: CCR

Scale:

N.
E.
Angle -60°
Bearing S7E

D.H. No. WB-14
4 of 6
T.D. 345'
Collar Elev.

DEPTH	Lithology & Alteration (Lithic-)	GRAPHIC LOG Rock	All.	Struc	Min.	Mineralization	% Sulfides	% Recovery	Sample No.	ASSAYS Au	Ag				
185	silicified granular rhyolite; almost gossany w/ Fe-ox coatings, replacement; some chlorite chips; chalcedonic vein? chips (or silicified fine-gr rhy?)					gossany; chalcedony									
190	same, but less gossany					↓Fe-ox, still chlorite; "									
195	silicified gray to green rhy: chalcedony hairlines, chips chlorite?; disseminated py					pyritic; "									
200	same, w/ more gossany chips					" " tr gossany;									
205	v. str. chlorite stain, disseminated py; mod. clay					tr gossany coatings; " pyritic									
210	same with a light epidote-colored stain					"									
215	unoxidized lt. greenish-gray granular chlorite-rhy; disseminated py silicified; chalcedony? ← can't tell for sure w/ overall siliceous nature of rock					mod. pyrite chalc-qtz?									
220	"					" "									
225	"					" "									
230	"					" "									
235	"					" "									
240	↑ transient silicification					" "									

PEGASUS GOLD CORPORATION
DRILL LOG

Start
Complete
Drill Co.
Rotary
Core

Logged by: KCR

Scale:

N.
E.
Angle -60°
Bearing S7E

D.H. No. WB-14
5 of 6
T.D. 345'
Collar Elev.

DEPTH	Lithology & Alteration	GRAPHIC LOG Rock	Alt.	Struc	Min.	Mineralization	% Sulfides	% Recovery	Sample No.	ASSAYS Au	Ag				
245	Silicified? aphanitic - porphyritic biotitic rhyolite; qz-felds phenos; wk chlor-cp-dot stain; no veining seen clots of fine grn py. chalcedonic-like silica?					disem. py									
250	same					"									
255	"					"									
260	"					"									
265	"					"									
270	"					"									
275	"					"									
280	"					"									
285	several % fine pl xls and abundant clots sl. greenish cast					↑ py									
290						↓ py									
295	py rather minor, sl. more biotitic					"									
300	"					"									

PEGASUS GOLD CORPORATION
DRILL LOG

Start
Complete
Drill Co.
Rotary
Core

Logged by: KCR

Scale:

N.
E.
Angle -60°
Bearing S 7E

D.H. No. WB-14
6 of 6
T.D. 345'
Collar Elev.

DEPTH	Lithology & Alteration	GRAPHIC LOG Rock	Alt.	Struc	Min.	Mineralization	% Sulfides	% Recovery	Sample No.	ASSAYS Au	Ag				
305	sl. greenish-gray rhyolite; minor fresh biotite, v. fine py local wk. epidote stain; pronounced qtz eye, aph-porph texture					minor py									
310	"					"									
315	"					"									
320	"					"									
325	"					"									
330	"					"									
335	"					"									
340	"					"									
345	"					"									
	-TD-														
350															
355															
360															

PEGASUS GOLD CORPORATION
DRILL LOG

Start 6/8/89 10:45 AM
Complete 6/8/89 4:00 PM
Drill Co. Modern Int'l
Rotary r.c.
Core

Logged by: KCR

Scale:

N.
E.
Angle vert
Bearing

D.H. No. WB-15
1 of 5
T.D. 305'
Collar Elev.

DEPTH	Lithology & Alteration	GRAPHIC LOG Rock	Alt.	Struc	Min.	Mineralization	% Sulfides	% Recovery	Sample No.	ASSAYS Au	Ag				
5	gray qtz-eye rhy; str. thin qtz-hale on fx, replacing feldspars poss. silicified					str. Fe-ox									
10	same, mod. clayey, granular; thin gossany chips, coatings					"									
15	↑ Fe-ox & hiccority - gossany coatings bleached white-tan color					10% gossany									
20	↑ Fe-ox, bleaching poss. argil/silica but no vuggs					20% "									
25	↑ Fe-ox, else same					35% "									
30	same, but ↑ silica/argil w/ minor chalc vuggs					15% " minor chalcedony vuggs									
35	same, but more chalc-qtz chips					20% " ↑ chalc-qtz									
40	↓ alt'n lt. grey siliceous rhy, minor clay on fx, but not throughout; minor silica vuggs chips?					↓ Fe-ox ↓ chalc-qtz									
45	same					" "									
50	no chalc-qtz?; sl. ↑ argil					" —									
55	clayey, soft, str. argil/oxidized biotite rhy; bleached on surfaces limonite spots					"									
60	↑ silica + vuggs; intense limonite replacement, coatings					25% gossany chalc-qtz									

Start
Complete
Drill Co.
Rotary
Core

PEGASUS GOLD CORPORATION
DRILL LOG

Logged by: KCR

Scale:

N.
E.
Angle vert
Bearing

D.H. No. WB-15
2 of 5
T.D. 305'
Collar Elev.

DEPTH	Lithology & Alteration	GRAPHIC LOG Rock	Alt.	Struc	Min.	Mineralization	% Sulfides	% Recovery	Sample No.	ASSAYS Au	Ag				
65	sandy, granular biotitic rhyolite - white, tan, yellow ocre; silicified/argil: poss. silica veins					5-10% gossany qtz-chalc veins ?									
70	↓ silicification; tan color, rather weak limonite					↓ Fe-ox "									
75	↑ silica-chalcedonic texture, abundant silica veins; tan-clay					↑ Fe-ox ↑ qtz-chalc									
80	same					" "									
85	↑ bleaching/argil					" —									
90	only weakly oxidized - mostly blue-gray aph-porph rhy w/ fresh to rusty dissem. py.					↓ Fe-ox dissem. py									
95	rather fresh biotitic rhy - dk. blue-gray					dissem. py									
100	same wk. chlorite stain locally					"									
105	"					"									
110	"					"									
115	"					"									
120	same, with some wk. yellow-brn oxidation, & lt clayey -			ns / ns		"									

PEGASUS GOLD CORPORATION
DRILL LOG

Start _____
Complete _____
Drill Co. _____
Rotary _____
Core _____

Logged by: KCR

Scale:

N. _____
E. _____
Angle vert.
Bearing _____

D.H. No. WB-15
4 of 5
T.D. 305'
Collar Elev. _____

DEPTH	Lithology & Alteration	GRAPHIC LOG: Rock	Alt.	Struc	Min.	Mineralization	% Sulfides	% Recovery	Sample No.	ASSAYS: Au	Ag				
185	aphanitic to sandy textured ls - silty green-grey. minor gossany chips; calcite veins. some bleaching on surfaces					↓ gossany									
190	lt. green-grey calc sts or sh. calc silicate int; disseminated v. fine fresh py.; calcite veins					minor py									
195	same					"									
200	olive-green sandy sts or calc. sst; no fine chalcedonic qtz ?					kaolinite qtz ?									
205	80% same w/gypsum plates 20% lt. grey ls w/ mottled blue-green stain														
210	same, int qtz ls minor py					minor py									
215	olive sts. ss (intrusive?)					—									
220	greenish-grey silty ls; calcite veins; pyritic; sl. bleached & clayey					mod py									
225	same w/ ~20% grey-white aphanitic ls or calcite min chips					↓ py									
230	↑ grey ls					"									
235	same					"									
240	70% grey ls 30% green silty ls					"									

PEGASUS GOLD CORPORATION
DRILL LOG

Start _____
Complete _____
Drill Co. _____
Rotary _____
Core _____

Logged by: KCR

Scale:

N. _____
E. _____
Angle _____
Bearing _____

D.H. No. WB-15
5 of 5
T.D. 305'
Collar Elev. _____

DEPTH	Lithology & Alteration	GRAPHIC LOG Rock	Alt.	Struc	Min.	Mineralization	% Sulfides	% Recovery	Sample No.	ASSAYS Au	Ag				
245	H. gray aphanitic ls; pyritic; greenish stain on cracks calcite veins					pyritic									
250	same					"									
255	same					"									
260	minor as above ~~tr~~ biotite white ~~tr~~ eye apht-porph rhyolite sat crystl, clayey; discon clots of py					"									
265	"					"									
270	"					"									
275	"					"									
280	"					"									
285	"					"									
290	"					"									
295	biotitic "					"									
300	"					"									

same but ↑ py coating, disem.s - sil'd'

much ↑ p

PEGASUS GOLD CORPORATION

DRILL LOG

Start 6/12/89 AM
Complete 6/12/89 3:45 PM
Drill Co. Modern Int'l
Rotary r.c.
Core

Logged by: KCR

Scale:

N.
E.
Angle -60°
Bearing S18E

D.H. No. WB-16
1 of 3
T.D. 185'
Collar Elev.

DEPTH	Lithology & Alteration	GRAPHIC LOG Rock	Alt.	Struc	Min.	Mineralization	% Sulfides	% Recovery	Sample No.	ASSAYS Au	Ag				
5	H. gray, silicified aphanitic rhyolite [illegible] fine; oxidized py cubes; hooked surfaces					Silicid, oxid py									
10	same					" "									
15	same					" "									
20	40% as above 60% red-brn sstt likely Fe replaced, gossany ring?					gossany									
25	gossan: mine silicid cores														
30	same														
35	same														
40	same														
45	same, with some jasper														
50	same														
55	same														
60	Silicified, vuggy chalcedonic rhy cores w/fresh py (intense gossan). Hematitic coatings														

PEGASUS GOLD CORPORATION
DRILL LOG

Start
Complete
Drill Co.
Rotary
Core

Logged by: KCR

Scale:

N.
E.
Angle -60°
Bearing S 18 E

D.H. No. WB-16
2 of 3
T.D. 185'
Collar Elev.

DEPTH	Lithology & Alteration	GRAPHIC LOG Rock	Alt.	Struc	Min.	Mineralization	% Sulfides	% Recovery	Sample No.	ASSAYS Au	Ag				
65	str. silicified aphanitic rhy. dissem. frsh pg. in cores; jasper; qtz-chalc veins; goxcay hematitic coatings, replacement					gossany; chalc-qtz veins; pyrite									
70	same, but yellow ochre Fe-ox rather than red					" " "									
75	yellow ochre stain, but ↓ intensity					↓ Fe-ox " "									
80	unoxidized, frsh? grey-white aph-porph rhyolite					— — dissem. pg									
85															
90															
95															
100															
105															
110															
115															
120															

PEGASUS GOLD CORPORATION

DRILL LOG

Start
Complete
Drill Co.
Rotary
Core

Logged by: KCR

Scale:

N.
E.
Angle -60°
Bearing S15E

D.H. No. WB-16
3 of 3
T.D. 185'
Collar Elev.

DEPTH	Lithology & Alteration	GRAPHIC LOG Rock	Alt.	Struc	Min.	Mineralization	% Sulfides	% Recovery	Sample No.	ASSAYS Au	Ag				
125	gray-white qtz eye rhy; fresh-poss. wk. silicic; fresh pyrite disem.					disem py									
130															
135															
140															
145															
150															
155															
160															
165															
170															
175															
180															

Start 6/12/89 4:50 PM
Complete 6/13/89 10:05 AM
Drill Co. Malcom Int'l
Rotary r.c.
Core

PEGASUS GOLD CORPORATION
DRILL LOG

Logged by: KCR

Scale:

N.
E.
Angle vert.
Bearing

D.H. No. WB-17
1 of 5
T.D. 295'
Collar Elev.

DEPTH	Lithology & Alteration	GRAPHIC LOG Rock	Alt.	Struc	Min.	Mineralization	% Sulfides	% Recovery	Sample No.	ASSAYS Au	Ag				
5	fine gr felsite/rhy; minor oxid py specks wk. limonite stain on fx					disem. oxid py									
10	same, w/ wk. bleaching, clay on fx					"									
15	same					"									
20	same, but more limonitic clay					↑ fe-ox									
25	fresh white rhy; v wk fe-ox					↓ fe-ox									
30	slight bleaching, incr fe-ox					"									
35	gey-white rhy, thin limonite stain on fx					"									
40	same, minor white to sl. limonitic clay					"									
45	"					"									
50	"					"									
55	"					↑ fe-ox									
60	"					↓ fe-ox									

PEGASUS GOLD CORPORATION
DRILL LOG

Start
Complete
Drill Co.
Rotary
Core

Logged by: KCR

Scale:

N.
E.
Angle vert.
Bearing

D.H. No. WB-17
2 of 5
T.D. 295'
Collar Elev.

DEPTH	Lithology & Alteration	GRAPHIC LOG Rock	Alt.	Struc	Min.	Mineralization	% Sulfides	% Recovery	Sample No.	ASSAYS Au	Ag				
65	brnish-gray wkly oxidized gouber f. sic/chlorite; tr unwell m.s Py r/s; wk. bleached					tr. Py									
70	unoxidized; blue-gray color; mod blue-gray clay; only tr. Py					"									
75	"					"									
80	"					"									
85	"					"									
90	↓clay ↑py - coarse disem. r/s					↑ py									
95	"					"									
100	"					"									
105	"					"									
110	"					"									
115	Sl. ↑clay ↑Py					"									
120	↓clay					"									

PEGASUS GOLD CORPORATION
DRILL LOG

Start _____
Complete _____
Drill Co. _____
Rotary _____
Core _____

Logged by: KCR

Scale:

N. _____
E. _____
Angle vert
Bearing _____

D.H. No. WB-17
3 of 5
T.D. 295'
Collar Elev. _____

DEPTH	Lithology & Alteration	GRAPHIC LOG Rock	Alt.	Struc	Min.	Mineralization	% Sulfides	% Recovery	Sample No.	ASSAYS Au	Ag				
125	gray-white granular felsite / rhyolite · dissem. clots, xls of py ; sl. greenish tint to clayey material					Pyritic									
130	↑ clay, bleaching mica oxidized clay fresh zone					"									
135	"					"									
140	↓ clay					"									
145	greenish tint					"									
150	gray white felsite/clay					"									
155	"														
160	sh. py and mottled gray-blk areas - fine sulfide					↑ py									
165						↓ py									
170	[epidote colored stain ; ↑ py + black sulfide as fract coating, veinlts]					minor py									
175	→					↑ py veinlts									
180	intense pyritic zones w/ decreased % py					↑ py									

PEGASUS GOLD CORPORATION

DRILL LOG

Start
Complete
Drill Co.
Rotary
Core

Logged by: KCR

Scale:

N.
E.
Angle vert.
Bearing

D.H. No. WB-17
4 of 5
T.D. 295'
Collar Elev.

DEPTH	Lithology & Alteration	GRAPHIC LOG Rock	Alt.	Struc	Min.	Mineralization	% Sulfides	% Recovery	Sample No.	ASSAYS Au	Ag				
185	white granular rhyolite / felsite · py + black [illegible] disem and esp on fx, locally strong					py (+ another sulfide ?)									
190	"					"									
195	"					"									
200	less pyrite					↓ py									
205	"					"									
210	minor brn-blk oxide fracl. coatings					"									
215	white granular felsite/rhy					"									
220	"					"									
225	"					"									
230	"					"									
235	"					"									
240	"					"									

PEGASUS GOLD CORPORATION
DRILL LOG

Start
Complete
Drill Co.
Rotary
Core

Logged by: KCR

Scale:

N.
E.
Angle vert.
Bearing

D.H. No. WB-17
5 of 5
T.D. 295'
Collar Elev.

DEPTH	Lithology & Alteration	GRAPHIC LOG Rock	Alt.	Struc	Min.	Mineralization	% Sulfides	% Recovery	Sample No.	ASSAYS Au	Ag				
245	white granular felsite/rhyolite: dark clots, xls of fresh pg.					pyritic									
250	"					"									
255						"									
260						"									
265						"									
270						"									
275	clayey outcr					↓ pg									
280						"									
285						"									
290						"									
295	↓ clay, v. fine pg														
300	-TD-														

PEGASUS GOLD CORPORATION
DRILL LOG

Start 6/13/89 11:30 A.M.
Complete 6/13/89 1:50 PM
Drill Co. Modern Int'l
Rotary R.C.
Core

Logged by: KCR

Scale:

N.
E.
Angle -60°
Bearing 522 E

D.H. No. WB-18
1 of 3
T.D. 175'
Collar Elev.

DEPTH	Lithology & Alteration	GRAPHIC LOG Rock	All.	Struc	Min.	Mineralization	% Sulfides	% Recovery	Sample No.	ASSAYS Au	Ag				
5	rhy slope wash					—									
10	Silicified to brecciated/rept rhy; pink stained fms; dissem ox'd py spots; str. hem. coating					silicin; str. hem.									
15	clayey oxidized yellowish, white, hem. and rhy rept/silicif; chaudag					" hem/lim chalcedonic slm									
20	same, ↓ clay					" " "									
25	str. bleached, oxidized, rusty spots					" ↓ Fe-ox (still strong) "									
30	very clayey, bleached white					" " "									
35	"					" " "									
40	"					" " "									
45	"					" " "									
50	a bit stronger hem/lim					" ↑ hem "									
55	"					" " "									
60	↑ hematitic clayey fms					" ↑ hem "									

PEGASUS GOLD CORPORATION

DRILL LOG

Start
Complete
Drill Co.
Rotary
Core

Logged by: KCR

Scale:

N.
E.
Angle vert
Bearing

D.H. No. WB-22
4 of 4
T.D. 195'
Collar Elev.

DEPTH	Lithology & Alteration	GRAPHIC LOG Rock	All.	Struc	Min.	Mineralization	% Sulfides	% Recovery	Sample No.	ASSAYS Au	Ag				
155	brick red yellow ocher, green sandy h f ; sl. oxidized					fr-ox									
160	same					—									
195	same					—									
	-TD-														
200															
205															
210															
215															
220															
225															
230															
235															
240															

PEGASUS GOLD CORPORATION
DRILL LOG

Start
Complete
Drill Co.
Rotary
Core

Logged by: KCR

Scale:

N.
E.
Angle
Bearing

D.H. No. WB-18
3 of 3
T.D. 175'
Collar Elev.

DEPTH	Lithology & Alteration	GRAPHIC LOG Rock	Alt.	Struc	Min.	Mineralization	% Sulfides	% Recovery	Sample No.	ASSAYS Au	Ag				
125	gray granular gray-eye rhyolite; wk. epidotization of feldspar Nuerous; disem. py					disem. py									
130	"														
135	"														
140	"														
145	"														
150	biotitic "														
155	greenish-gray translucent rhy; abundant fresh biotite; wk. epidotization of feldspars; pyrite														
160	"														
165	"														
170	"														
175	"														
180	TD.														

PEGASUS GOLD CORPORATION

DRILL LOG

Start
Complete
Drill Co.
Rotary
Core

Logged by: KCR

Scale:

N.
E.
Angle -60°
Bearing S22E

D.H. No. WB-18
2 of 3
T.D. 175'
Collar Elev.

DEPTH	Lithology & Alteration	GRAPHIC LOG Rock	Alt.	Struc	Min.	Mineralization	% Sulfides	% Recovery	Sample No.	ASSAYS Au	Ag				
65	clayey crsd/silicified granular rhyolite; str. hem. stain					chalcedonic silica; str. hem.									
70	↑silicon ↓clay					" "									
75	↑clay					" "									
80	↓clay, still strong silicon. yellow-white to pink-red color					" "									
85	strong silicified granular rhy, minor clay, Fe-ox mostly mod. str yellow-brn limonite, no hematite					" ↓hem ↑lim									
90	sl. less silicified?					" "									
95	str. silicified, strong orange-brown Fe-ox stain, coatings					" ↑lim									
100	minor crushing mottly grey clay, tiny chips of unaltered rhy w/ disseminated fresh py				fault?	— disseminated py									
105	fresh granular grey sh-edge rhy; disseminated chlorite, xls of py wk. epidote stain on fx					"									
110						"									
115						"									
120						"									

PEGASUS GOLD CORPORATION
DRILL LOG

Start 6/13/89 2:55 PM
Complete 6/14/89 8:50 AM
Drill Co. Modern Int'l
Rotary r.c.
Core

Logged by: KCR

Scale:

N.
E.
Angle Vert.
Bearing

D.H. No. WB-19
1 of 4
T.D. 245'
Collar Elev.

DEPTH	Lithology & Alteration	GRAPHIC LOG Rock	Alt.	Struc	Min.	Mineralization	% Sulfides	% Recovery	Sample No.	ASSAYS Au	Ag				
5	oxidized fine-gr. qtz eye rhyolite; buff-tan-yellow ochre platey fracture					—									
10	same w/ some clade-qtz stringers, wk. silica					chalcedony, mod Fe-ox									
15	mod. argil. bleached rhyolite; hem/lim stain, coatings					— "									
20	mod argil/silic'd rhy; intense clayey hem ± lim coatings and stain pink					chalcedony? ↑Fe-ox; tiny disem py									
25	pink Fe-ox stain & groundmass less as coatings patchy silicon					— " "									
30	"					— " —									
35	intense orange stain, coatings, rhy not really altd often than oxdn, locally very siliceous					— " —									
40	"					"									
45	"					chalcedony? "									
50	silic'd? white to pink qtz eye rhy - chalcedonic texture; intense brick-red Fe-ox					" "									
55	silic'd chalcy qtz-eye rhyolite; fresh disem. py + oxidized fx sulfur coatings?					sulfur? " ↓Fe-ox pyrite									
60	granular texture silic'd rhy; tr. Fe-ox; minor py sulfurous fines, coatings					sulfur?! " — "									

PEGASUS GOLD CORPORATION

DRILL LOG

Start
Complete
Drill Co.
Rotary
Core

Logged by: KCR

Scale:

N.
E.
Angle vert
Bearing

D.H. No. WB-19
2 of 4
T.D. 245'
Collar Elev.

DEPTH	Lithology & Alteration	GRAPHIC LOG Rock	Alt.	Struc	Min.	Mineralization	% Sulfides	% Recovery	Sample No.	ASSAYS Au	Ag				
65	crushed, silicified, brecciated mottled rhy. qtz-chalc vnlts flooding grey-white color					qtz-chalc vnlts; sulfur									
70	intensely pyritic; abundant orpiment coatings					" orpiment - py (sulfur)									
75	dk. grey completely silic'd rhy w/ dissem py, veins. blue grey opaline coatings														
80	fine. to coarse-gr massive py.					≤100% massive pyrite									
85	grey-white silic'd rhy, pyritic; chlorite? 15% pure py					15% py; qtz-chalc vnlts									
90	poss. not silic'd white granular rhy w/ dissem. clots, coatings of py up to several %					↓ py (still abundant)									
95	same					"									
100	↓ py, less clotty, more evenly disjunsed thru rock					↓ py									
105	"					"									
110	"					"									
115	"					"									
120	"					"									

PEGASUS GOLD CORPORATION
DRILL LOG

Start
Complete
Drill Co.
Rotary
Core

Logged by: KCR

Scale:

N.
E.
Angle vert.
Bearing

D.H. No. WB-19
3 of 4
T.D. 245'
Collar Elev.

DEPTH	Lithology & Alteration	GRAPHIC LOG Rock	Alt.	Struc	Min.	Mineralization	% Sulfides	% Recovery	Sample No.	ASSAYS Au	Ag				
125	granular white siliceous rhyolite/felsite; mod-mica slippered Py clots, xis					diss. py									
130	"														
135	"														
140	"														
145	"														
150	"														
155	"														
160	"														
165	"														
170	"														
175	"														
180	"														

PEGASUS GOLD CORPORATION

DRILL LOG

Start
Complete
Drill Co.
Rotary
Core

Logged by:

Scale:

N.
E.
Angle vert.
Bearing

D.H. No. WB-19
4 of 4
T.D. 245'
Collar Elev.

DEPTH	Lithology & Alteration	GRAPHIC LOG Rock	Alt.	Struc	Min.	Mineralization	% Sulfides	% Recovery	Sample No.	ASSAYS Au	Ag				
	granular fresh white rhyolite/felsite; disem py					disem. py									
185															
190	"														
195	"														
200	"														
205															
210															
215															
220															
225															
230															
235															
240															

Start 6/14/89 10:45 AM
Complete 6/14/89 3:45 PM
Drill Co. Modern Int'l
Rotary r.c.
Core

PEGASUS GOLD CORPORATION
DRILL LOG

Logged by: KCR

Scale:

N.
E.
Angle vert.
Bearing

D.H. No. WB-20
1 of 5
T.D. 295'
Collar Elev.

DEPTH	Lithology & Alteration	GRAPHIC LOG Rock	Alt.	Struc	Min.	Mineralization	% Sulfides	% Recovery	Sample No.	ASSAYS Au	Ag				
5	silicified gossan; mottled qtz; heal lim.					gossany; quartz									
10	70% silic'd, crystl qtz eye rhyolite w/ rusted dissem py. 30% dk. grey aphanitic ls					↓ Fe-ox dissem. oxid. py silic'd									
15	mixed silic'd rhy, aphanitic ls; 60% gossany granular ls!					gossany									
20	silic'd greenish-grey rhyolite; dissem. oxid. py; minor gossany material - contamination?					minor gossan; dissem. oxid. py									
25	granular, silic'd rhy.					mod. Fe-ox on fx; qtz vnlt chips?									
30	same					" "									
35	intense gossany chips					15% gossan "									
40	↓ Fe-ox only thin coatings, specks ↓ silicin; no qtz. veins					mod. Fe-ox —									
45	same, w/ a little white clay					"									
50	same					"									
55	"					"									
60	"					"									

PEGASUS GOLD CORPORATION
DRILL LOG

Start _____
Complete _____
Drill Co. _____
Rotary _____
Core _____

Logged by: CR

Scale:

N. _____
E. _____
Angle vert
Bearing _____

D.H. No. WB-20
2 of 5
T.D. 295'
Collar Elev. _____

DEPTH	Lithology & Alteration	GRAPHIC LOG Rock	Alt.	Struc	Min.	Mineralization	% Sulfides	% Recovery	Sample No.	ASSAYS Au	Ag				
65	brownish-gray granular rhyolite; distem. rpts, coatings of yellow-orange Fe-ox; siliceous, but probably not silicified oxidized					mod. Fe-ox									
70	"					"									
75	"					"									
80	"					"									
85	"					"									
90	Sl. greenish-chloritic patches					"									
95	same					↓ Fe-ox									
100	dk. olive green granular rhy or skarn? ; profuse micro needles of actinolite-trem ? very siliceous ; Fe ox v. thin on fx					"									
105	same, but silicified w/ clear qtz vnlts ; mostly gossany					gossany ; qtz vnlts									
110	granular sandy oxidized rhyolite; mod crsd, bleached ; dk. green v. fine granular rock too - metased ?					mod Fe-ox minor calcite									
115	dk green fine granular metased - mostly trem-act interlocking laths oxidized on fx					"									
120	same, but a bit less oxidized on fx					↓ Fe-ox									

PEGASUS GOLD CORPORATION
DRILL LOG

Start
Complete
Drill Co.
Rotary
Core

Logged by: KCR

Scale:

N.
E.
Angle wet.
Bearing

D.H. No. WB-20
3 of 5
T.D. 295'
Collar Elev.

DEPTH	Lithology & Alteration	GRAPHIC LOG Rock	Alt.	Struc	Min.	Mineralization	% Sulfides	% Recovery	Sample No.	ASSAYS Au	Ag				
125	dk. green intrusive of inerted comp. activity w/ultr rather wk. Fe-ox on fx; med-fine tex-almost granitic propylitized monzonite?	+ +				wk. Fe-ox									
130	greenish-black color - slightly finer	+ +				—									
135	same	+ +				—									
140	same, w/ pyrite veins; ↑ Fe-ox	+ +				↑ Fe-ox pyrite veins									
145	rather fresh (propylitized)	+ +				↓ Fe-ox									
150	same	+ +				—									
155	same	+ +				—									
160	40% same 60% leached, calcified rock w/ calcite veining some looks like limestone	+				calcite veins									
165	str. calcite replacement / veining w/ cloth of fine-gr py					pyritic; calcite veining									
170	same					" "									
175	+ calcite, but still strong					" "									
180	propylitized dk. green str. pyritic fine-med gr. monzonite? no calcite					"									

PEGASUS GOLD CORPORATION
DRILL LOG

Start
Complete
Drill Co.
Rotary
Core

Logged by: KCR

Scale:

N.
E.
Angle vert
Bearing

D.H. No. WB-20
4 of 5
T.D. 295'
Collar Elev.

DEPTH	Lithology & Alteration	GRAPHIC LOG Rock	All.	Struc	Min.	Mineralization	% Sulfides	% Recovery	Sample No.	ASSAYS Au	Ag				
185	str. propylitized fine-med gr monzonite(?); calcite veins; dk green w/pale mottling; Pyritic, chloritic					Pyritic									
190	"					"									
195	"					"									
200	"					"									
205	rather bleached					"									
210	"					"									
215	fine-grained equigranular felsic-like - chill zone? chlorite-calcite coated fx					"									
220	med-fine-gr monzonite					"									
225	abundant calcite veins mixed w/gray aphanitic ls w/dissem. py					↑ pyrite									
230	mixed calcified dk. green monzonite and aphanitic ls					"									
235	Same					"									
240	greyish-green aphanitic ls; trace fine py calcite veins					"									

PEGASUS GOLD CORPORATION
DRILL LOG

Start
Complete
Drill Co.
Rotary
Core

Logged by: KCR

Scale:

N.
E.
Angle vert
Bearing

D.H. No. WB-20
5 of 5
T.D. 295'
Collar Elev.

DEPTH	Lithology & Alteration	GRAPHIC LOG Rock	All.	Struc	Min.	Mineralization	% Sulfides	% Recovery	Sample No.	ASSAYS Au	Ag				
245	H. gravish-gray to dk gray aphanitic ls; calcite veins; pyrite dissems + fract. coatings					pyrite									
250	same					↑ py									
255	sandy laminated ls					↓ py									
260	aphanitic ls					"									
265	same					"									
270	dolomitic ls					"									
275	"					"									
280	"					"									
285	"					"									
290	sl. yellowish color					"									
295	10% as above 90% dk. green chloritic calcitized monzonite; intense py coatings, replacement up to several %					↑ py, chlorite									
300	-TD-														

Start 6/15/89 6:00 AM
Complete 6/15/89 12:50 PM
Drill Co. Modern Int'l
Rotary r.c.
Core

PEGASUS GOLD CORPORATION
DRILL LOG

Logged by: KCR

Scale:

N.
E.
Angle vert.
Bearing

D.H. No. WB-21
1 of 6
T.D. 345'
Collar Elev.

DEPTH	Lithology & Alteration	GRAPHIC LOG Rock	Alt.	Struc	Min.	Mineralization	% Sulfides	% Recovery	Sample No.	ASSAYS Au	Ag				
5	gray aphanitic to recrystallized ls; mottled bleaching, relic weak yellow-brn oxidation on fx; abundant clear-white calcite veins														
10	"														
15	"														
20	"														
25	"														
30	"														
35	"														
40	"														
45	"														
50	same, w/ minor blue-green ls w/ micro rotted dissem. py					minor pyrite									
55	gray to greenish ls; a bit clayey, no py					—									
60	same, but ↑ py					minor py.									

PEGASUS GOLD CORPORATION

DRILL LOG

Start _____
Complete _____
Drill Co. _____
Rotary _____
Core _____

Logged by: KCR

Scale:

N. _____
E. _____
Angle _____
Bearing _____

D.H. No. WB-21
2 of 6
T.D. 345'
Collar Elev. _____

DEPTH	Lithology & Alteration	GRAPHIC LOG Rock	Alt.	Struc	Min.	Mineralization	% Sulfides	% Recovery	Sample No.	ASSAYS Au	Ag				
65	clayey gray to yellowish-white ls; bleached areas w/ dissem. rusted py sls recrystallized Calcite veinlets					dissem py									
70	70% same 30% blue-green aphanitic ls w/ dissem. minor fresh py					"									
75	blue-green recrystallized ls w/ dissem. fresh py					"									
80	same					"									
85	minor as above yellow-ocher stained, oxidized aphanitic to fine recrystallized ls w/ CaCO3 veinlets, dissem. rusted micro py					"									
90	70% same 30% white ls					"									
95	white fine-gr ls, v. minor py					↓ py									
100	aphanitic gray, white fine-gr and blue-green ls mn-ox dendrites, minor					"									
105	same, but clayey, ↑ oxidic to locally str. orange stain mod. rusted dissem. py					↑ py									
110	20% same 80% med gr. biotitic monzonite; cloudy feldspars; fmL-bo abundant clots & fresh py					↑ py									
115	rather fresh monzonite					"									
120	90% same 10% ls chips					"									

PEGASUS GOLD CORPORATION

DRILL LOG

Start
Complete
Drill Co.
Rotary
Core

Logged by: KCR

Scale:

N.
E.
Angle vert
Bearing

D.H. No. WB-21
3 of 6
T.D. 345'
Collar Elev.

DEPTH	Lithology & Alteration	GRAPHIC LOG Rock	Alt.	Struc	Min.	Mineralization	% Sulfides	% Recovery	Sample No.	ASSAYS Au	Ag				
125	fresh pp-pk-gray porphyritic monzonite with fresh euhedral biotite; abundant fresh disem. coarse pyrite cubes	+ +				abundant py									
130	"	+				"									
135	"	+				"									
140	"	+ +				"									
145	"	+ +				"									
150	"	+ +				"									
155	"	+				"									
160	"	+ +				"									
165	"	+ +				"									
170	"	+ +				"									
175	"	+ +				"									
180	"	+ +													

PEGASUS GOLD CORPORATION
DRILL LOG

Start
Complete
Drill Co.
Rotary
Core

Logged by: KCR

Scale:

N.
E.
Angle vert
Bearing

D.H. No. WB-21
4 of 6
T.D. 345'
Collar Elev.

DEPTH	Lithology & Alteration	GRAPHIC LOG Rock	Alt.	Struc	Min.	Mineralization	% Sulfides	% Recovery	Sample No.	ASSAYS Au	Ag				
185	greenish-gray fresh porphyritic monzonite; med. gr.; rather wk. rusty oxidation on surfaces - fracture zone poss. some rhy dyking throughout - fine grained, lt. blue-gray color					Pyritic; mod oxidized									
190	same					" "									
195	same					" "									
200	same					" "									
205	sh. oxidized, bleached monzonite w/rusty spots; clayey w/ minor blue-green ls					— ↑ oxidd									
210	minor clayey bleached monzonite, else yellow-white to gray fine gr. ls; local limonitic oxidd					"									
215	same					—									
220	lt. gray fine gr ls; calcite veinlets; wk. Fe-ox					—									
225	same					—									
230	same w/ minor blue-gray ls w/ micro py					minor py									
235	pure white recrystallized ls					—									
240	bleached, recrystallized white and blue-gray ls w/ minor disseminated PO					minor py									

PEGASUS GOLD CORPORATION
DRILL LOG

Start
Complete
Drill Co.
Rotary
Core

Logged by: KCR

Scale:

N.
E.
Angle vert
Bearing

D.H. No. WB-21
5 of 6
T.D. 345'
Collar Elev.

DEPTH	Lithology & Alteration	GRAPHIC LOG Rock	Alt.	Struc	Min.	Mineralization	% Sulfides	% Recovery	Sample No.	ASSAYS Au	Ag				
245	recrystallized, recidized greenish white ls; v. minor disseminated fresh py; tr. oxid'n on fx					minor pyrite									
250	blue-gray ls; ↑ red hem Fe-ox than on fx					" ↑ oxid'n									
255	blue-gray zones are very pyritic					↑ py "									
260	blue-gray fine xn. recrystallized ls; abundant v. fine disseminated py 100% unoxidized; white calcite veinlets					" —									
265	"					"									
270	"					"									
275	" wk. oxid'n					"									
280	" moderate oxid'n					"									
285	oxidized yellow-brown sandy textured ls; all py destroyed					— Fe-ox.									
290	same, rather clayey-sandy; rusty spots mottled					"									
295	same					"									
300	mixed oxidized white, tan ls, unoxid green-gray ls w/ micro py					minor py ↓ Fe-ox									

PEGASUS GOLD CORPORATION

DRILL LOG

Start
Complete
Drill Co.
Rotary
Core

Logged by: KCR

Scale:

N.
E.
Angle vert.
Bearing

D.H. No. WB-21
6 of 6
T.D. 345'
Collar Elev.

DEPTH	Lithology & Alteration	GRAPHIC LOG Rock	Alt.	Struc	Min.	Mineralization	% Sulfides	% Recovery	Sample No.	ASSAYS Au	Ag				
305	yellowish white recrystallized ls; minor green-gray unaltered ls w/ trace disseminated py; tr. amount of gossany rusty chips; calcite veinlets					mica py ; locally gossany									
310	same, but a bit more green-gray					" "									
315	same					" "									
320	unaltered blue-gray to gray ls, hard w/ abundant white calcite cement; pyrite is cloudy and locally abundant.					↑ py —									
325	same					"									
330	greenish-gray ls, ↓ calcite cement, py					↓ py w/ Fe-ox									
335	40% as above 60% apparently pure gray translucent ls					" ↓ Fe-ox									
340	green-gray recrystallized ls w/ calcite veinlets, very little py					" "									
345	greenish-white and gray ls					" "									
350	-TD-														
355															
360															

Start 6/15/89 2:10 pm
Complete 6/15/89 5:45 pm
Drill Co. Modern Int'l
Rotary r.c.
Core

PEGASUS GOLD CORPORATION
DRILL LOG

Logged by: KCR

Scale:

N.
E.
Angle vert
Bearing

D.H. No. WB-22
1 of 4
T.D. 195'
Collar Elev.

DEPTH	Lithology & Alteration	GRAPHIC LOG Rock	Alt.	Struc	Min.	Mineralization	% Sulfides	% Recovery	Sample No.	ASSAYS Au	Ag				
5	gravel					—									
10	pink & green aphanitic - fine-gr calc sil hf; oxidized on fx & qtz eyes - wer chg. produce epidote veining; mottled colors gravel					—									
15	same gravel														
20	gravel														
25	laminated orange-brn and green fine-gr calc sil hf gravel														
30	"														
35	calc sil hf w/ stv Fe-ox on fx					stv. Fe-ox									
40						"									
45	granular lt. green-grey to yellow-brn calc sil hf; rather wk brn ox stk on fx and minor spots after py					w Fe-ox									
50	dk brn hf 30% 70% green & pink calc sil hf					"									
55	yellow-brn & green hf					"									
60	same					"									

PEGASUS GOLD CORPORATION
DRILL LOG

Start
Complete
Drill Co.
Rotary
Core

Logged by: KCR

Scale:

N.
E.
Angle vert
Bearing

D.H. No. WB-22
2 of 9
T.D. 195'
Collar Elev.

DEPTH	Lithology & Alteration	GRAPHIC LOG Rock	Alt.	Struc	Min.	Mineralization	% Sulfides	% Recovery	Sample No.	ASSAYS Au	Ag				
65	granular yellow-brn to greenish calc sil hf; oxidized; tan oxide py specks; mod-str stain, coatings					mod Fe-ox, oxid disseminated									
70	Same					" "									
75	knotted green, pink, brn silty to sandy hf, calc sil hf; locally any oxid'n					↓ Fe-ox									
80	dk. brn silty, lt. olive sandy hf					—									
85	brn-blk hf; thin epidote coating					—									
90	same but str. limonite stain, coating					↑ Fe-ox									
95	no limonite					—									
100	pink & green sandy calc sil hf					—									
105	dk. brn, pink hf					—									
110	same					—									
115	lt. pink, flesh brn hf					—									
120	Same														

PEGASUS GOLD CORPORATION
DRILL LOG

Start
Complete
Drill Co.
Rotary
Core

Logged by: KCR

Scale:

N.
E.
Angle vert
Bearing

D.H. No. WB-22
3 of 4
T.D. 195'
Collar Elev.

DEPTH	Lithology & Alteration	GRAPHIC LOG Rock	Alt.	Struc	Min.	Mineralization	% Sulfides	% Recovery	Sample No.	ASSAYS Au	Ag				
125	dk. brn to greenish silty to sandy hf					—									
130	20% same 80% pink aphanitic-porphyritic rhyolite; siliceous; diss. pockets of almost granitic texture					tr. py									
135	same, v/s. limonite					" ↑Fe-ox									
140	100% oxidized sh. limonite-stained rhy porphyry					" "									
145	50% same 50% clearly hf, pink & green mottled sandy calc sil hf					" "									
150	brick red to yellow ocher ss					— ↑Fe-ox									
155	same					"									
160	Green, pink, yellow ocher sandy hf					↓Fe-ox									
165	Same					"									
170	50% dk. brn 50% brick red sandy hf					↑Fe-ox									
175	fine-gr silty brn to green hf; mica limonite coating					"									
180	brick red to yellow ocher sandy hf					"									