

KODIAK EXPLORATION LTD.
HERCULES PROPERTY
 DRILL PLAN *Handwritten signature*
 ELMHIRST TWP., BEARDMORE - GERALDTON, NW ONTARIO

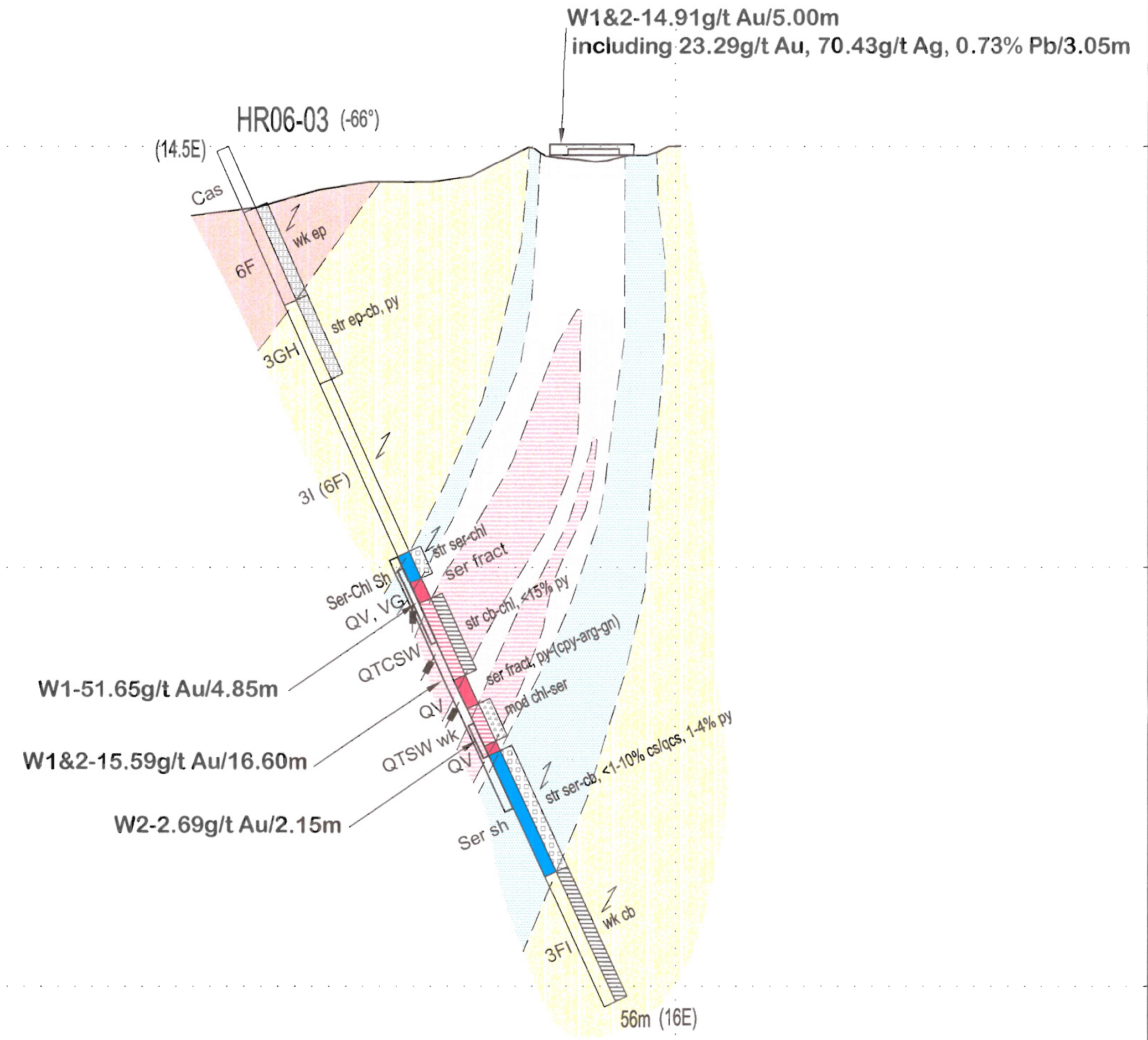
TOWNSHIP: ELMHIRST, RICKABY SCALE: 1:1250 DATE: JANUARY, 2007
 MINING DIVISION: THUNDER BAY DRAWN BY: R. SEDORE NTS: 42 E/ 13 SE

453881E
5518578N

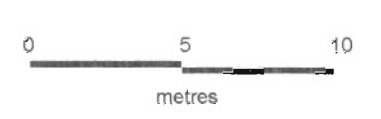
North 30° East

LEGEND

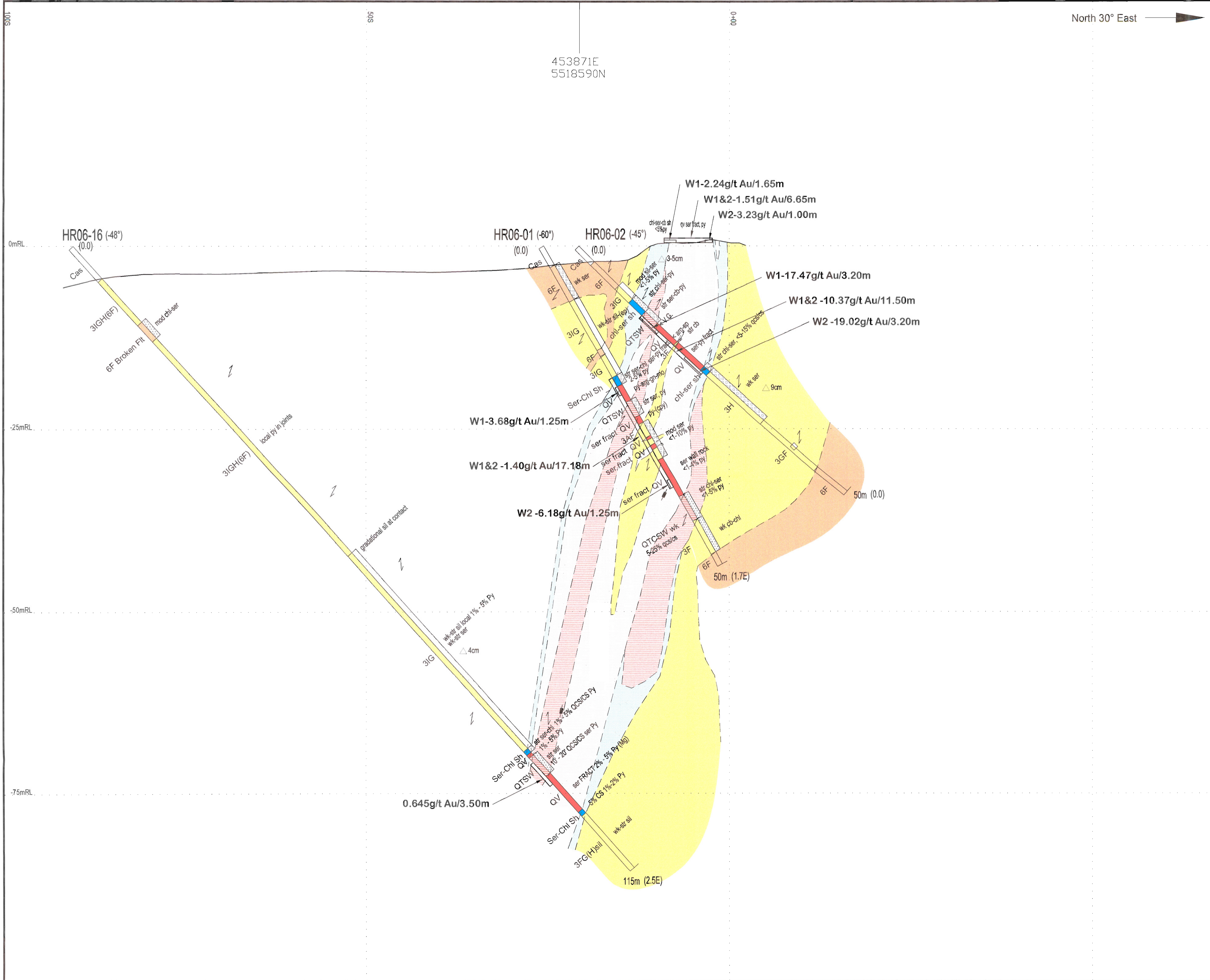
<p>Late Precambrian</p> <p>Mafic Intrusives (Diabase)</p> <p>11A - Unsubdivided 11B - Fine-grained Diabase dykes 11C - Coarse-grained Diabase dykes 11D - Porphyritic Diabase dykes</p> <p>Early Precambrian</p> <p>Lamprophyre</p> <p>10 - Unsubdivided 10A - Porphyritic Lamprophyre (ferromagnesian) 10B - Porphyritic Lamprophyre (felspathic)</p> <p>Felsic to Intermediate Intrusives</p> <p>9A - Unsubdivided 9B - Granite 9C - Trondjemite 9D - Syenite 9E - Monzonite - Quartz Monzonite 9F - Granodiorite - Monzodiorite 9G - Felsite - Aplite dykes/sills</p> <p>Ultramafic Intrusives</p> <p>8A - Unsubdivided 8B - Talc - (Carbonate) Schists 8C - Anorthosite 8D - Pyroxenite 8E - Amphibolite 8F - Bafsaftic Komatiite 8G - Komatiite 8H - Dyke and sill-like bodies</p> <p>Mafic Intrusives</p> <p>7A - Unsubdivided 7B - Diorite - Quartz Diorite 7C - Gabbro 7D - Leucocratic Gabbro 7E - Melanocratic Gabbro</p> <p>Synvolcanic Felsic to Intermediate Intrusives (Elmhirst and Coyle Lake)</p> <p>6 - Unsubdivided 6A - Granite 6B - Trondjemite 6C - Granodiorite - Monzodiorite 6D - Quartz Diorite - Diorite 6E - Quartz Porphyry 6F - Feldspar Porphyry 6G - Quartz-Feldspar Porphyry</p> <p>Chemical Metasediments</p> <p>5 - Unsubdivided 5A - Chert - Cherty Tuff 5B - Banded Magnetite - Chert IF 5C - Banded Carbonate - Chert IF 5D - Banded Silicate IF 5E - Banded Sulphide IF 5F - Calc-Silicate</p> <p>Clastic Metasediments</p> <p>4A - Unsubdivided 4B - Arenaceous - Arenite (Sandstone) 4C - Arkose-wacke 4D - Greywacke 4E - Argillite - Shale - Slate 4F - Conglomerate 4G - Volcaniclastic - Epiclastic 4H - Graphitic Argillite - Shale</p> <p>Felsic Metavolcanics</p> <p>3A - Unsubdivided 3B - Massive flow 3C - Banded flow 3D - Spherulitic flow 3E - Autobreccia - flow breccia 3F - Tuff 3G - Lapilli-tuff 3H - Tuff breccia 3I - Crystal tuff 3J - Volcaniclastic - epiclastic (includes banded tuffs, heterolithic breccia, lahar, et al)</p> <p>Intermediate Metavolcanics</p> <p>2A - Unsubdivided 2B - Massive flow 2C - Autobreccia - flow breccia 2D - Porphyritic flow 2E - Tuff 2F - Lapilli-tuff 2G - Tuff breccia 2H - Crystal tuff 2I - Volcaniclastic - epiclastic (includes banded tuffs, heterolithic breccia, lahar, et al)</p> <p>Mafic Metavolcanics</p> <p>1A - Unsubdivided 1B - Massive flow 1C - Amygdaloidal flow 1D - Varnolite flow 1E - Pillow flows - pillow breccia 1F - Tuff 1G - Lapilli-tuff 1H - Tuff breccia 1I - Crystal tuff 1J - Volcaniclastic - epiclastic (includes banded tuffs, heterolithic breccia, lahar, et al)</p> <p>Fault Structures</p> <p>FLTbx - Fault breccia FLTg - Fault gouge FLTss - Slickensides</p> <p>Vein and Stockwork Structures</p> <p>QCV - Quartz - (Carbonate) Vein QV - Quartz Vein QTCsw - Quartz - (Carbonate) Stockwork QTSW - Quartz Stockwork</p> <p>Alteration</p> <p>Altered Schist/Shear (sericite + chlorite + carbonate)</p>	<p>Silicates & Carbonates</p> <p>ab - albite bio - biotite cb - carbonate chl - chlorite ep - epidote fd - feldspar fs - fuschite gf - garnet ksp - K-feldspar pyro - pyrophyllite qtz - quartz qtz - quartz ser - sericite sld - siderite sil - silicified</p> <p>Abbreviations</p> <p>Textures / Forms / Structures</p> <p>bou - boudinage/boudins bx - breccia cs - calcite stringers dis - disseminated fract - fracture hetero - heterolithic mono - monolithic msv - massive pheno - phenocrysts qs - quartz stringer qcs - quartz carbonate stockwork qcv - quartz carbonate vein sh - shear wr - wallrock</p> <p>Sulphides & Oxides</p> <p>arg - argentine asp - arsenopyrite cpy - chalcopyrite gn - galena hem - hematite mag - magnetite mo - molybdenite po - pyrrhotite py - pyrite sp - sphalerite VG - visible gold</p> <p>Alteration Symbols</p> <p>epidote carbonate chlorite ksp sericite silicified</p> <p>Symbols</p> <p>fragment fault (gouge, breccia) foliation, shear banding joint/fracture assay intersection IP Conductor - Low IP Conductor - Moderate IP Conductor - High</p>
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<p>Drawn by: DIGITAL</p> <p>Date: January 2007</p> <p>Claim Number: 3008416</p> <p>Office:</p> <p>Drawing: KHSec20E_06</p> <p>Scale: 1:250</p>	<p>Kodiak Exploration Limited</p> <p>Hercules Property Section L 20+00 E DDH's - HR06-03 Looking Northwest (300°)</p> <p>Projection: Non-Earth (meters)</p>
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JZC



LEGEND

Late Precambrian

- Mafic Intrusives (Diabase)
 - 11A - Unsubdivided
 - 11B - Fine-grained Diabase dykes
 - 11C - Coarse-grained Diabase dykes
 - 11D - Porphyritic Diabase dykes
- Lamprophyre
 - 10 - Unsubdivided
 - 10A - Porphyritic Lamprophyre (ferromagnesian)
 - 10B - Porphyritic Lamprophyre (feldspathic)
- Felsic to Intermediate Intrusives
 - 9A - Unsubdivided
 - 9B - Granite
 - 9C - Trondjemite
 - 9D - Syenite
 - 9E - Monzonite - Quartz Monzonite
 - 9F - Granodiorite - Monzodiorite
 - 9G - Felsite - Aplitic dykes/sills
- Ultramafic Intrusives
 - 8A - Unsubdivided
 - 8B - Talc - (Carbonate) Schists
 - 8C - Anorthosite
 - 8D - Pyroxenite
 - 8E - Amphibolite
 - 8F - Basaltic Komatiite
 - 8G - Komatiite
 - 8H - Dyke and sill-like bodies
- Mafic Intrusives
 - 7A - Unsubdivided
 - 7B - Diorite - Quartz Diorite
 - 7C - Gabbro
 - 7Cl - Leucocratic Gabbro
 - 7Cm - Melanocratic Gabbro
- Synvolcanic Felsic to Intermediate Intrusives (Elmhirst and Coyle Lake)
 - 6 - Unsubdivided
 - 6A - Granite
 - 6B - Trondjemite
 - 6C - Granodiorite - Monzodiorite
 - 6D - Quartz Diorite - Diorite
 - 6E - Quartz Porphyry
 - 6F - Feldspar Porphyry
 - 6G - Quartz-Feldspar Porphyry
- Chemical Metasediments
 - 5 - Unsubdivided
 - 5A - Chert - Cherty Tuff
 - 5B - Banded Magnetite - Chert IF
 - 5C - Banded Carbonate - Chert IF
 - 5D - Banded Silicate IF
 - 5E - Banded Sulphide IF
 - 5F - Calc-Silicate
- Clastic Metasediments
 - 4A - Unsubdivided
 - 4B - Arenaceous - Arenite (Sandstone)
 - 4C - Arkosic-wacke
 - 4D - Greywacke
 - 4E - Argillite - Shale - Slate
 - 4F - Conglomerate
 - 4G - Volcaniclastic - epiclastic
 - 4H - Graphitic Argillite - Shale
- Felsic Metavolcanics
 - 3A - Unsubdivided
 - 3B - Massive flow
 - 3C - Banded flow
 - 3D - Spherulitic flow
 - 3E - Autobreccia - flow breccia
 - 3F - Tuff
 - 3G - Lapilli-tuff
 - 3H - Tuff breccia
 - 3I - Crystal tuff
 - 3J - Volcaniclastic - epiclastic (includes banded tuffs, heterolithic breccia, lahar, et al)
- Intermediate Metavolcanics
 - 2A - Unsubdivided
 - 2B - Massive flow
 - 2C - Autobreccia - flow breccia
 - 2D - Porphyritic flow
 - 2E - Tuff
 - 2F - Lapilli-tuff
 - 2G - Tuff breccia
 - 2H - Crystal tuff
 - 2I - Volcaniclastic - epiclastic (includes banded tuffs, heterolithic breccia, lahar, et al)
- Mafic Metavolcanics
 - 1A - Unsubdivided
 - 1B - Massive flow
 - 1C - Amygdaloidal flow
 - 1D - Volcanic flow
 - 1E - Pillow flows - pillow breccia
 - 1F - Tuff
 - 1G - Lapilli-tuff
 - 1H - Tuff breccia
 - 1I - Crystal tuff
 - 1J - Volcaniclastic - epiclastic (includes banded tuffs, heterolithic breccia, lahar, et al)
- Fault Structures
 - FLTbx - Fault breccia
 - FLTg - Fault gouge
 - FLTss - Slickenlines
- Vein and Stockwork Structures
 - QCV - Quartz - (Carbonate) Vein
 - QV - Quartz Vein
 - QTCSSW - Quartz - (Carbonate) Stockwork
 - QTSW - Quartz Stockwork
- Alteration
 - Altered Schist/Shear (sericite + chlorite + carbonate)

Silicates & Carbonates

- ab - albite
- bio - biotite
- cb - carbonate
- chl - chlorite
- ep - epidote
- fs - feldspar
- fs - fuschite
- gf - graphite
- kspars - K-feldspar
- pyro - pyrophyllite
- qtz - quartz
- ser - sericite
- sid - siderite
- sil - silicified

Abbreviations

Textures / Forms / Structures

- bou - boudinage/boudins
- bx - breccia
- cs - calcite stringers
- dis - disseminated
- fract - fracture
- hetero - heterolithic
- mono - monolithic
- msv - massive
- pheno - phenocrysts
- qs - quartz stringer
- qcs - quartz carbonate stockwork
- qcv - quartz carbonate vein
- sh - shear
- wr - wallrock

Sulphides & Oxides

- arg - argenite
- aspy - arsenopyrite
- cpy - chalcopyrite
- gn - galena
- hem - hematite
- mag - magnetite
- mo - molybdenite
- po - pyrrhotite
- py - pyrite
- sp - sphalerite
- VG - visible gold

Alteration Symbols

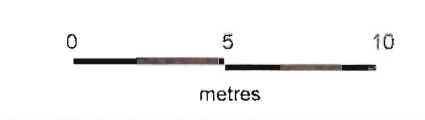
- biotite
- carbonate
- chlorite
- kspars
- sericite
- silicified

Symbols

- fragment
- fault (gouge, breccia)
- foliation, shear
- banding
- joint/fracture
- assay intersection
- IP Conductor - Low
- IP Conductor - Moderate
- IP Conductor - High

Drawn by: **DIGITAL**
 Date: January 2007
 Claim Number: 3008416
 Office:
 Drawing: KHSec0_06
 Scale: 1:250

Kodiak Exploration Limited
 Hercules Property
 Section L 0+00
 DDH's - HR06-01, HR06-02, HR06-16
 Looking Northwest (300°)
 Projection: Non-Earth (meters)



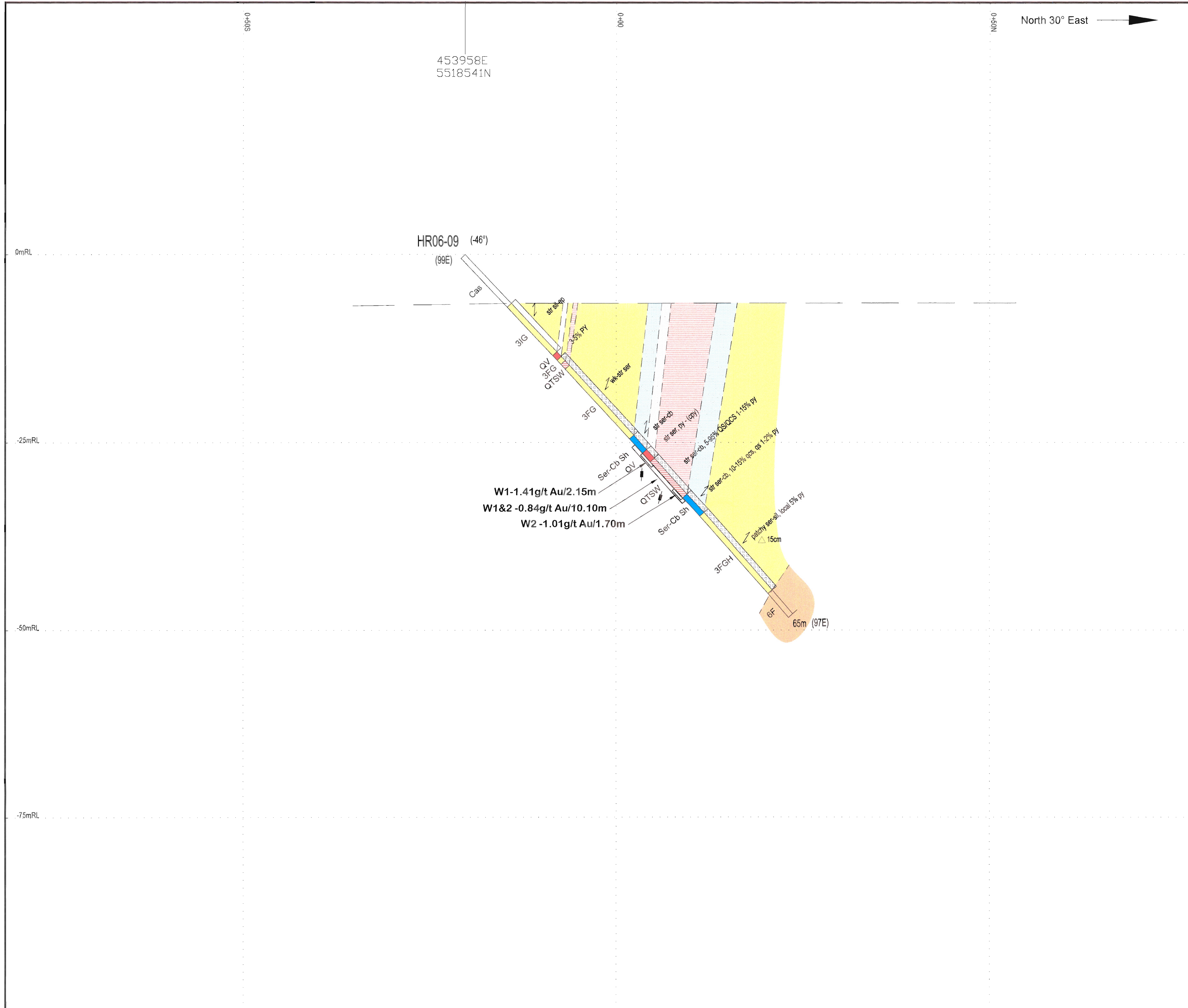
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453958E
5518541N

North 30° East

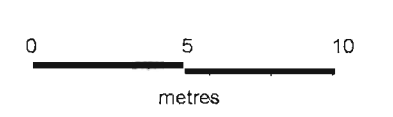
LEGEND

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- Mafic Intrusives (Diabase)**
- 11A - Unsubdivided
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- Felsic to Intermediate Intrusives**
- 9A - Unsubdivided
- 9B - Granite
- 9C - Trondjhemite
- 9D - Syenite
- 9E - Monzonite - Quartz Monzonite
- 9F - Granodiorite - Monzodiorite
- 9G - Felsic - Apatite dykes/dikes
- Ultramafic Intrusives**
- 8A - Unsubdivided
- 8B - Talc - (Carbonate) Schists
- 8C - Anorthosite
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- 8G - Komatiite
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- Mafic Intrusives**
- 7A - Unsubdivided
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- 7Cl - Leucocratic Gabbro
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- Synvolcanic Felsic to Intermediate Intrusives (Elmhirst and Coyte Lake)**
- 6 - Unsubdivided
- 6A - Granite
- 6B - Trondjhemite
- 6C - Granodiorite - Monzodiorite
- 6D - Quartz Diorite - Diorite
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- 6F - Felspar Porphyry
- 6G - Quartz-Felspar Porphyry
- Chemical Metasediments**
- 5 - Unsubdivided
- 5A - Chert - Cherry Tuff
- 5B - Banded Magnetite - Chert IF
- 5C - Banded Carbonate - Chert IF
- 5D - Banded Silicate IF
- 5E - Banded Sulphide IF
- 5F - Calc-Silicate
- Clastic Metasediments**
- 4A - Unsubdivided
- 4B - Arenaceous - Arinite (Sandstone)
- 4C - Arkosic-wacke
- 4D - Greywacke
- 4E - Argillite - Shale - Slate
- 4F - Conglomerate
- 4G - Volcaniclastic - Epilastic
- 4H - Graphitic Argillite - Shale
- Felsic Metavolcanics**
- 3A - Unsubdivided
- 3B - Massive flow
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- 3D - Spherulitic flow
- 3E - Autobreccia - flow breccia
- 3F - Tuff
- 3G - Lapilli-tuff
- 3H - Tuff breccia
- 3I - Crystal tuff
- 3J - Volcaniclastic - epiclastic (includes banded tufts, heterolithic breccia, lahar, et al)
- Intermediate Metavolcanics**
- 2A - Unsubdivided
- 2B - Massive flow
- 2C - Autobreccia - flow breccia
- 2D - Porphyritic flow
- 2E - Tuff
- 2F - Lapilli-tuff
- 2G - Tuff breccia
- 2H - Crystal tuff
- 2I - Volcaniclastic - epiclastic (includes banded tufts, heterolithic breccia, lahar, et al)
- Mafic Metavolcanics**
- 1A - Unsubdivided
- 1B - Massive flow
- 1C - Amygdaloidal flow
- 1D - Volcanitic flow
- 1E - Pillow flows - pillow breccia
- 1F - Tuff
- 1G - Lapilli-tuff
- 1H - Tuff breccia
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- FLTbx - Fault breccia
- FLTg - Fault gouge
- FLTss - Slickenolites
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- QV - Quartz - (Carbonate) Vein
- QV - Quartz Vein
- QTCSW - Quartz - (Carbonate) Stockwork
- QTSW - Quartz Stockwork
- Alteration**
- Altered Schist/Shear (sericite + chlorite + carbonate)
- Silicates & Carbonates**
- ab - albite
- bio - biotite
- cb - carbonate
- chl - chlorite
- ep - epidote
- fd - feldspar
- fs - fuschite
- gf - graphite
- kspa - K-feldspar
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- qtz - quartz
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- Abbreviations**
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- qcs - quartz carbonate stockwork
- qcv - quartz carbonate vein
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- hem - hematite
- mag - magnetite
- mo - molybdenite
- po - pyrrhotite
- py - pyrite
- sp - sphalerite
- VG - visible gold
- Alteration Symbols**
- epidote
- carbonate
- chlorite
- kspars
- sericite
- silicified
- Symbols**
- fragment
- fault (gouge, breccia)
- foliation, shear
- banding
- joint/fracture
- assay intersection
- IP Conductor - Low
- IP Conductor - Moderate
- IP Conductor - High



Drawn by: DIGITAL
Date: January 2007
Claim Number: 3006416
Office:
Drawing: KHsect100E_06
Scale: 1:250

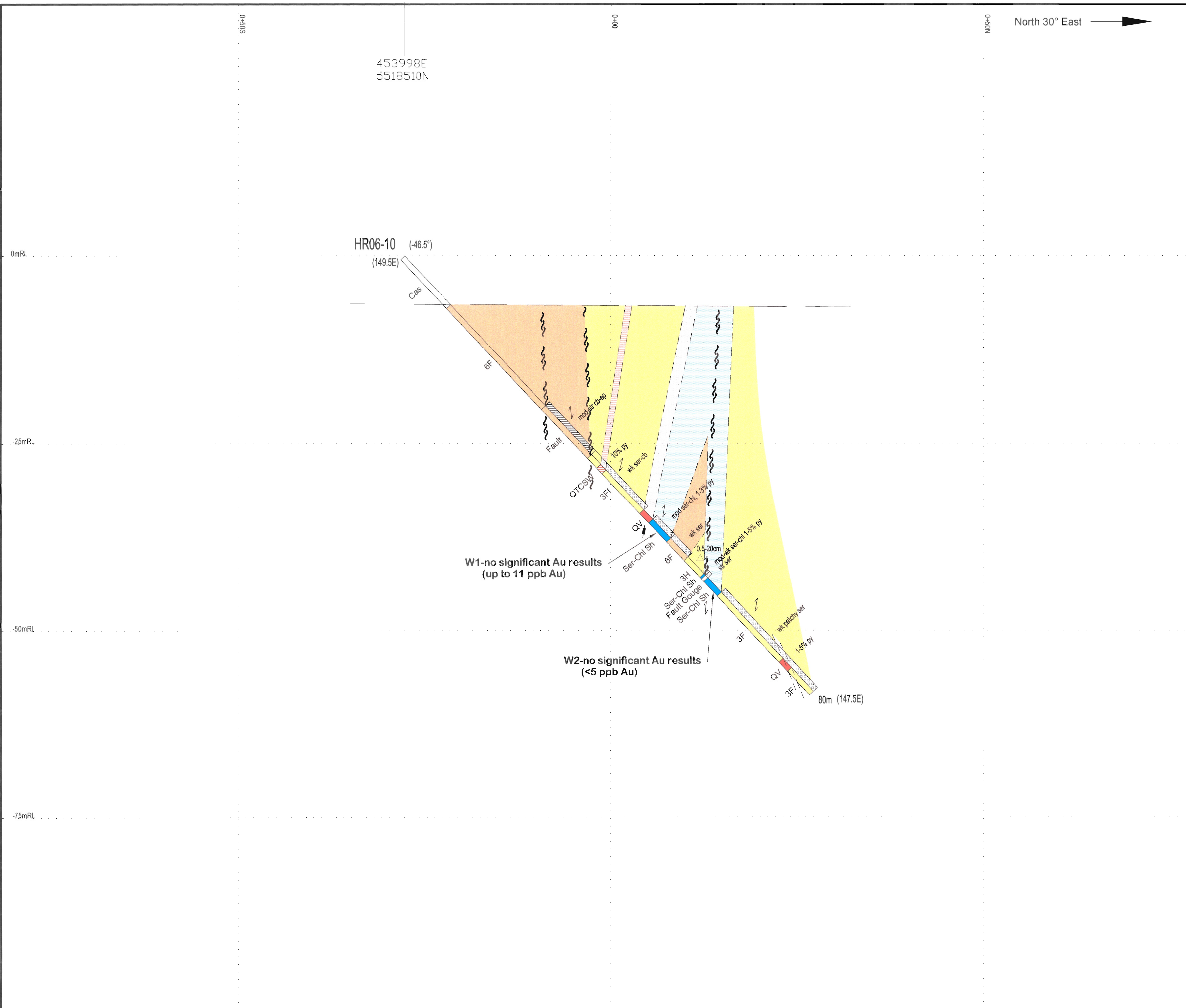
Kodiak Exploration Limited
Hercules Property
Section L 100+00 E
DDH's - HR06-09
Looking Northwest (300°)



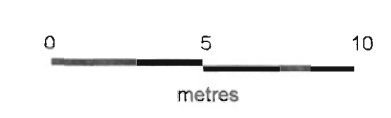
Handwritten signature or initials.

453998E
5518510N

North 30° East



Drawn by: DIGITAL Date: January 2007 Claim Number: 3006416 Office: Drawing: KH140E_06 Scale: 1:250	Kodiak Exploration Limited Hercules Property Section L 140+00 E DDH's - HR06-10 Looking Northwest (300°) Projection: Non-Earth (meters)
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509+0

00+0

NDP+0

454048E
5518499N

North 30° East

0mRL

-25mRL

-50mRL

-75mRL

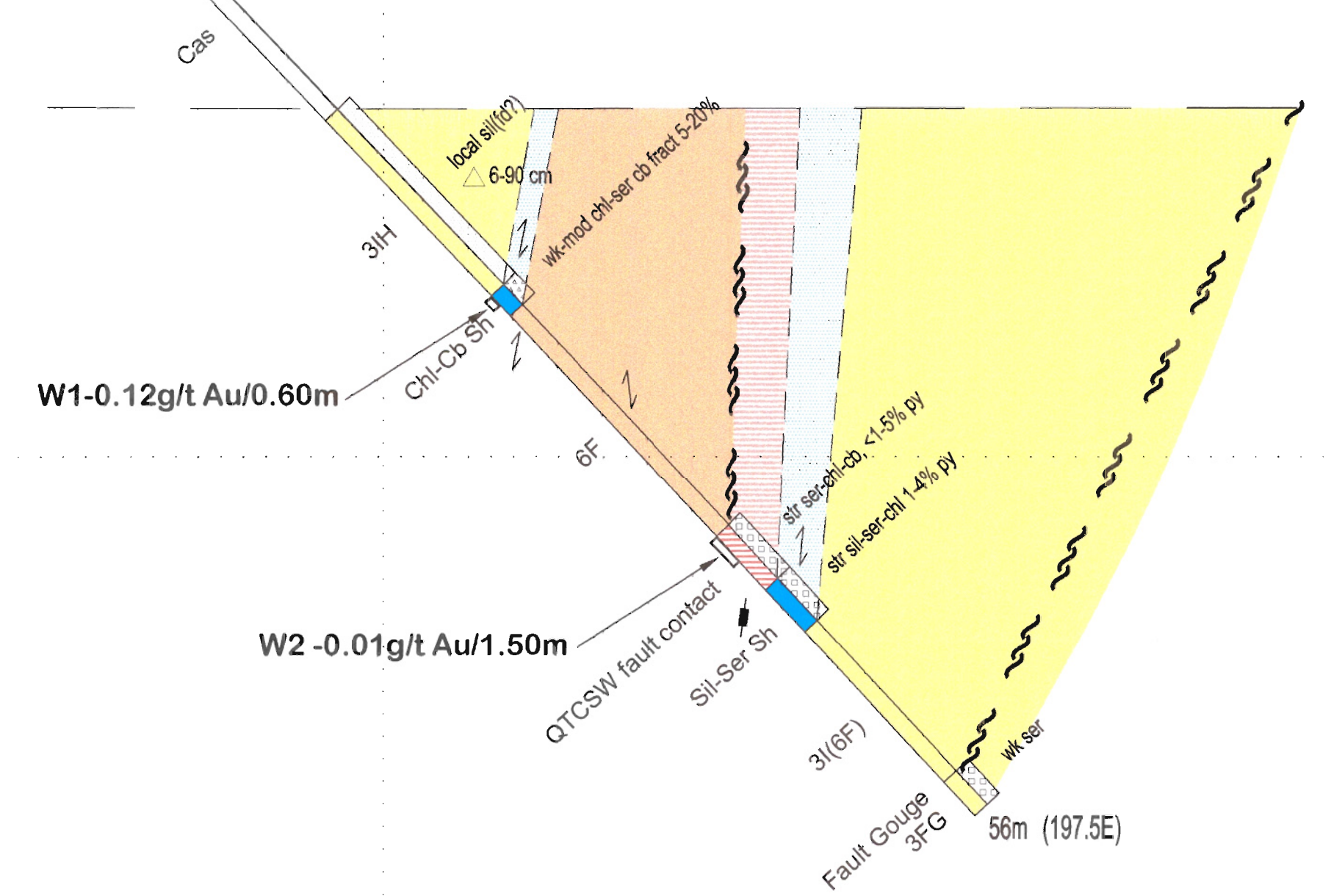
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(199E)

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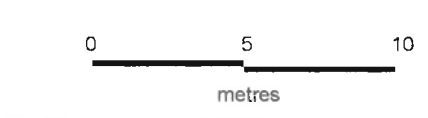


LEGEND

- Late Precambrian**
 - Mafic Intrusives (Diabase)
 - 11A - Unsubdivided
 - 11B - Fine-grained Diabase dykes
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 - 9D - Syenite
 - 9E - Monzonite - Quartz Monzonite
 - 9F - Granodiorite - Monzodiorite
 - 9G - Felsite - Aplitic dykes/sills
 - Ultramafic Intrusives
 - 8A - Unsubdivided
 - 8B - Talc - (Carbonate) Schists
 - 8C - Amphibolite
 - 8D - Pyroxenite
 - 8E - Amphibolite
 - 8F - Basaltic Komatiite
 - 8G - Komatiite
 - 8H - Dyke and sill-like bodies
 - Mafic Intrusives
 - 7A - Unsubdivided
 - 7B - Diorite - Quartz Diorite
 - 7C - Gabbro
 - 7D - Leucocratic Gabbro
 - 7E - Melanocratic Gabbro
 - Synvolcanic Felsic to Intermediate Intrusives (Elmhurst and Coyle Lake)
 - 6 - Unsubdivided
 - 6A - Granite
 - 6B - Trondhjemite
 - 6C - Granodiorite - Monzodiorite
 - 6D - Quartz Diorite - Diorite
 - 6E - Quartz Porphyry
 - 6F - Felsitic Porphyry
 - 6G - Quartz-Feldspar Porphyry
 - Chemical Metasediments
 - 5 - Unsubdivided
 - 5A - Chert - Cherty Tuff
 - 5B - Banded Magnetite - Chert IF
 - 5C - Banded Carbonate - Chert IF
 - 5D - Banded Silicate IF
 - 5E - Banded Sulphide IF
 - 5F - Calc-Silicate
 - Clastic Metasediments
 - 4A - Unsubdivided
 - 4B - Arenaceous - Aronite (Sandstone)
 - 4C - Arkose-wacke
 - 4D - Greywacke
 - 4E - Argillite - Shale - Slate
 - 4F - Conglomerate
 - 4G - Volcaniclastic - Epiclastic
 - 4H - Graphitic Argillite - Shale
 - Felsic Metavolcanics
 - 3A - Unsubdivided
 - 3B - Massive flow
 - 3C - Banded flow
 - 3D - Spherulitic flow
 - 3E - Autobreccia - flow breccia
 - 3F - Tuff
 - 3G - Lapilli-tuff
 - 3H - Tuff breccia
 - 3I - Crystal tuff
 - 3J - Volcaniclastic - epiclastic (includes banded tuffs, heterolithic breccia, lahar, et al)
 - Intermediate Metavolcanics
 - 2A - Unsubdivided
 - 2B - Massive flow
 - 2C - Autobreccia - flow breccia
 - 2D - Porphyritic flow
 - 2E - Tuff
 - 2F - Lapilli-tuff
 - 2G - Tuff breccia
 - 2H - Crystal tuff
 - 2I - Volcaniclastic - epiclastic (includes banded tuffs, heterolithic breccia, lahar, et al)
 - Mafic Metavolcanics
 - 1A - Unsubdivided
 - 1B - Massive flow
 - 1C - Amygdaloidal flow
 - 1D - Vascular flow
 - 1E - Pillow flows - pillow breccia
 - 1F - Tuff
 - 1G - Lapilli-tuff
 - 1H - Tuff breccia
 - 1I - Crystal tuff
 - 1J - Volcaniclastic - epiclastic (includes banded tuffs, heterolithic breccia, lahar, et al)
 - Fault Structures
 - FLTbx - Fault breccia
 - FLTg - Fault gouge
 - FLTss - Stöckenschiefs
 - Vein and Stockwork Structures
 - OCV - Quartz - (Carbonate) Vein
 - QV - Quartz Vein
 - QTCSW - Quartz - (Carbonate) Stockwork
 - QTSW - Quartz Stockwork
 - Alteration
 - Altered Schist/Shear (sericite + chlorite + carbonate)
- Silicates & Carbonates**
 - ab - albite
 - bio - biotite
 - cb - carbonate
 - chl - chlorite
 - ep - epidote
 - fs - feldspar
 - fs - fuschite
 - gf - graphite
 - kspar - K-feldspar
 - pyro - pyrophyllite
 - qtz - quartz
 - qtz - quartz eyes
 - ser - sericite
 - sid - siderite
 - sil - silicified
- Abbreviations**
 - Textures / Forms / Structures**
 - bou - boudinage/boudins
 - bx - breccia
 - cs - calcite stringers
 - dis - disseminated
 - fract - fracture
 - hetero - heterolithic
 - mono - monolithic
 - msv - massive
 - pheno - phenocrysts
 - qcs - quartz stringer
 - qcs - quartz carbonate stockwork
 - ocv - quartz carbonate vein
 - sh - shear
 - wr - wallrock
 - Sulphides & Oxides**
 - arg - argentine
 - aspy - arsenopyrite
 - cpy - chalcopyrite
 - gn - galena
 - hem - hematite
 - mag - magnetite
 - mo - molybdenite
 - po - pyrrhotite
 - py - pyrite
 - sp - sphalerite
 - VG - visible gold
- Alteration Symbols**
 - epidote
 - carbonate
 - chlorite
 - kspar
 - sericite
 - silicified
- Symbols**
 - fragment
 - fault (gouge, breccia)
 - foliation, shear
 - banding
 - joint/fracture
 - assay intersection
 - IP Conductor - Low
 - IP Conductor - Moderate
 - IP Conductor - High

Drawn by: **DIGITAL**
 Date: January 2007
 Claim Number: 3006416
 Office:
 Drawing: KHSec2006_06
 Scale: 1:250

Kodiak Exploration Limited
 Hercules Property
 Section L 200+00 E
 DDH's - HR06-11
 Looking Northwest (300°)



Handwritten signature

1-00-0

509+0

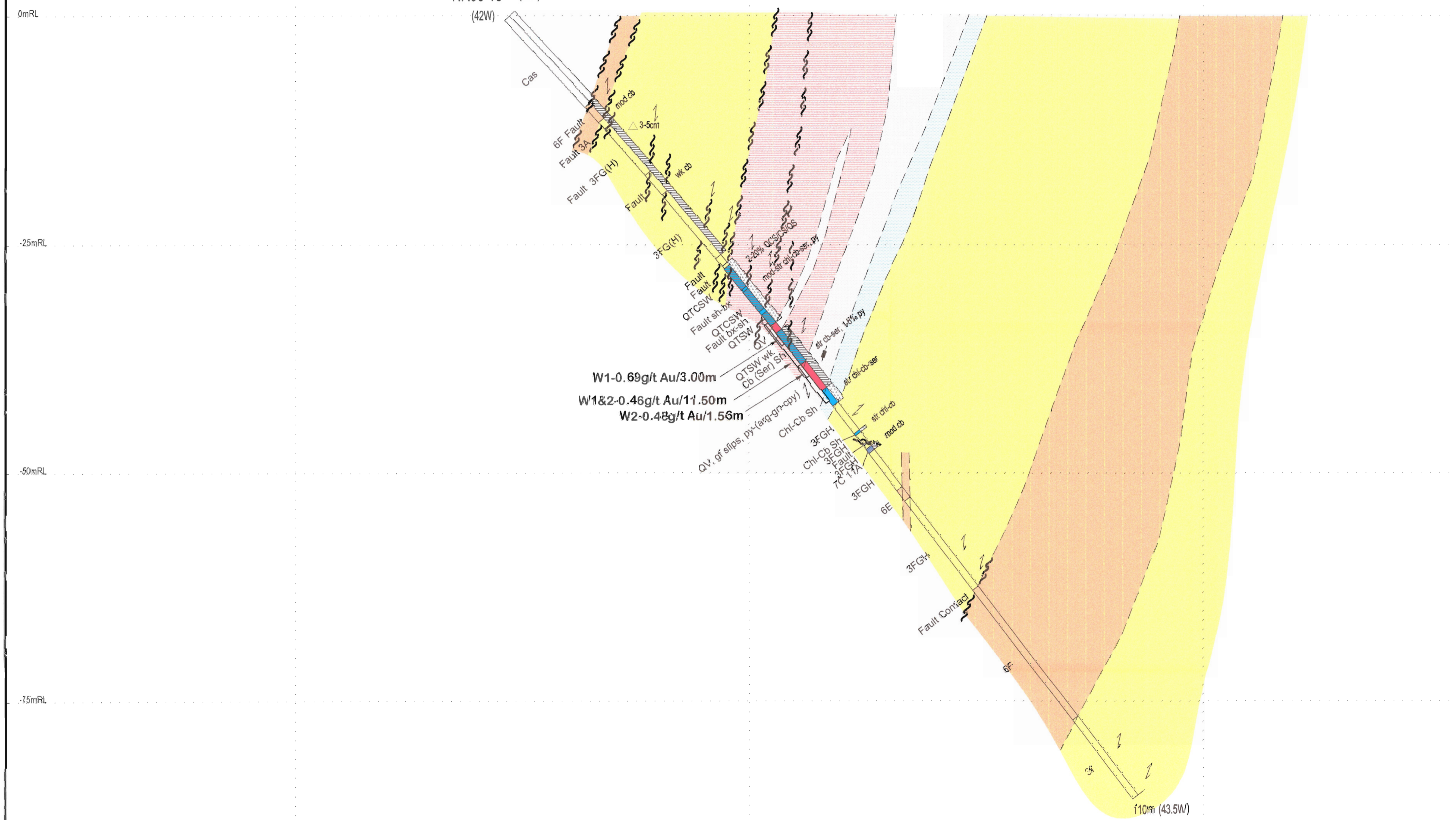
00+0

North 30° East

453807E
5518563N

HR06-13 (46°)

KW FAULT



LEGEND

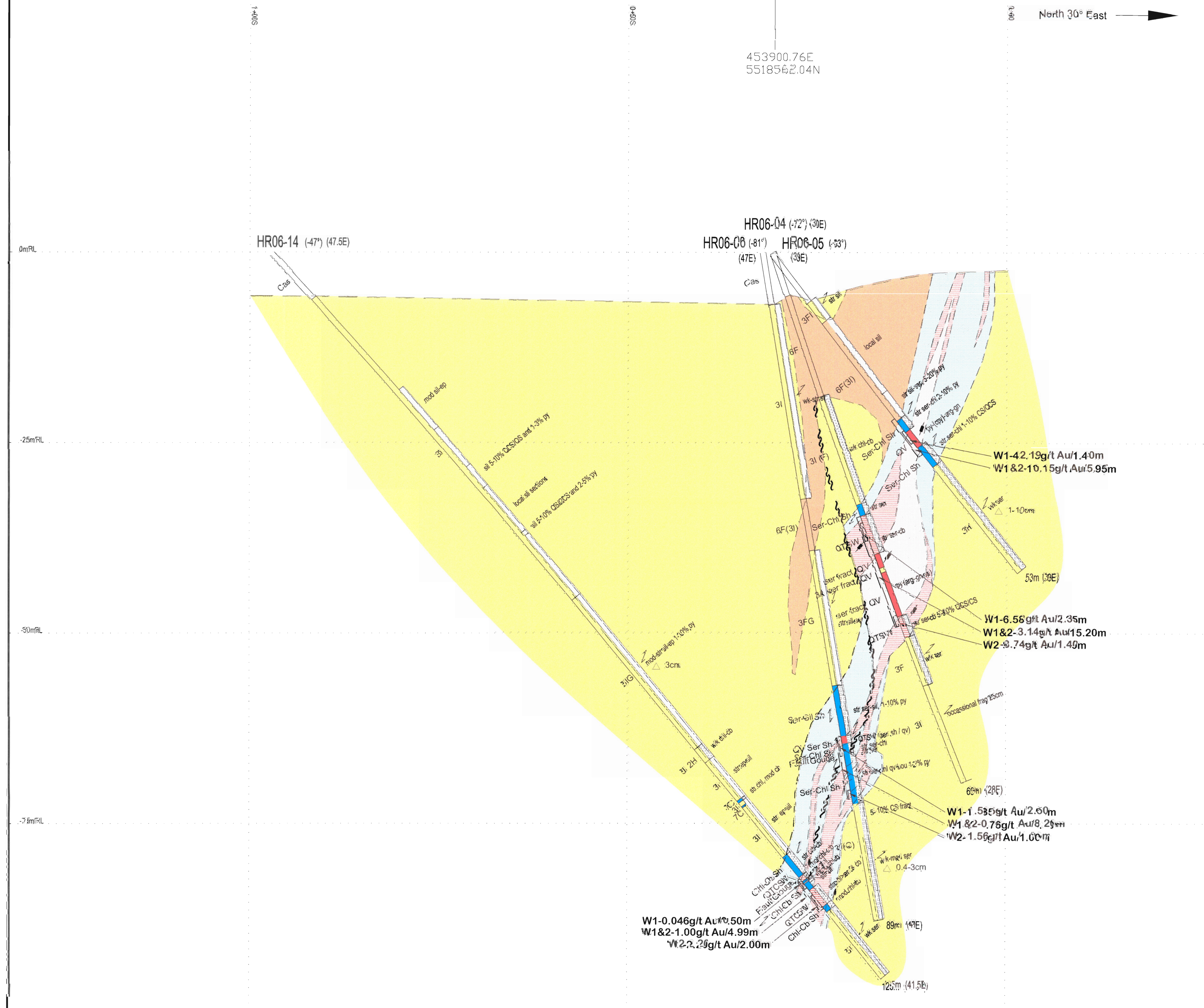
<p>Late Precambrian</p> <p>Mafic Intrusives (Diabase)</p> <p>11A - Unsubdivided</p> <p>11B - Fine-grained Diabase dykes</p> <p>11C - Coarse-grained Diabase dykes</p> <p>11D - Perphyritic Diabase dykes</p> <p>Early Precambrian</p> <p>Lamprophyre</p> <p>10 - Unsubdivided</p> <p>10A - Perphyritic Lamprophyre (ferromagnesian)</p> <p>10B - Perphyritic Lamprophyre (felsic)</p> <p>Felsic to Intermediate Intrusives</p> <p>9A - Unsubdivided</p> <p>9B - Granite</p> <p>9C - Iron-bearing</p> <p>9D - Syenite</p> <p>9E - Monzonite - Quartz Monzonite</p> <p>9F - Quartzite - Monzonite</p> <p>9G - Felsic dykes</p> <p>Ultramafic Intrusives</p> <p>8A - Unsubdivided</p> <p>8B - Talc - (Carbonate) Serpents</p> <p>8C - Anorthosite</p> <p>8D - Pyroxenite</p> <p>8E - Amphibolite</p> <p>8F - Biotite Komatiite</p> <p>8G - Komatiite</p> <p>8H - Dyke and sill-like bodies</p> <p>Mafic Intrusives</p> <p>7A - Unsubdivided</p> <p>7B - Diorite - quartz Diorite</p> <p>7C - Gabbro</p> <p>7D - Leucocratic Gabbro</p> <p>7E - Melanocratic Gabbro</p> <p>Synvolcanic Felsic to Intermediate Intrusives (Elmist and Coyte Lake)</p> <p>6 - Unsubdivided</p> <p>6A - Granite</p> <p>6B - Iron-bearing</p> <p>6C - Banded Diorite - Monzonite</p> <p>6D - Quartz Diorite - Diorite</p> <p>6E - Quartz Perphyry</p> <p>6F - Feldspar Porphyry</p> <p>6G - Quartz-Feldspar Porphyry</p> <p>Chemical Metasediments</p> <p>5 - Unsubdivided</p> <p>5A - Shaly Tuff</p> <p>5B - Banded Magnetite - Chert IF</p> <p>5C - Banded Carbonate - Chert IF</p> <p>5D - Banded Silicate IF</p> <p>5E - Banded Sulfide IF</p> <p>5F - Calc-Silicate</p> <p>Clastic Metasediments</p> <p>4A - Unsubdivided</p> <p>4B - Arenaceous - Arenite (Sandstone)</p> <p>4C - Arkosic Arkose</p> <p>4D - Claystone</p> <p>4E - Argillite - Shale - Slate</p> <p>4F - Siltstone</p> <p>4G - Volcaniclastic - Epiclastic</p> <p>4H - Argillite - Shale</p> <p>Felsic Metavolcanics</p> <p>3A - Unsubdivided</p> <p>3B - Massive flow</p> <p>3C - Banded flow</p> <p>3D - Sulfidic flow</p> <p>3E - Autobreccia - flow breccia</p> <p>3F - Tuff</p> <p>3G - Lapilli-tuff</p> <p>3H - Tuff breccia</p> <p>3I - Crystal tuff</p> <p>3J - Volcaniclastic - epiclastic (includes banded tuffs, heterolithic breccia, lapilli, et al)</p> <p>Intermediate Metavolcanics</p> <p>2A - Unsubdivided</p> <p>2B - Massive flow</p> <p>2C - Autobreccia - flow breccia</p> <p>2D - Perphyritic flow</p> <p>2E - Tuff</p> <p>2F - Lapilli-tuff</p> <p>2G - Tuff breccia</p> <p>2H - Crystal tuff</p> <p>2I - Volcaniclastic - epiclastic (includes banded tuffs, heterolithic breccia, lapilli, et al)</p> <p>Mafic Metavolcanics</p> <p>1A - Unsubdivided</p> <p>1B - Massive flow</p> <p>1C - Amphibolite flow</p> <p>1D - Variolitic flow</p> <p>1E - Flow breccia - flow breccia</p> <p>1F - Tuff</p> <p>1G - Lapilli-tuff</p> <p>1H - Tuff breccia</p> <p>1I - Crystal tuff</p> <p>1J - Volcaniclastic - epiclastic (includes banded tuffs, heterolithic breccia, lapilli, et al)</p> <p>Fault Structures</p> <p>FL1 - Fault breccia</p> <p>FL2 - Fault gouge</p> <p>FL3 - Slickensides</p> <p>Vein and Stockwork Structures</p> <p>QV - Quartz - (Carbonate) Vein</p> <p>QV - Quartz Vein</p> <p>QTSW - Quartz - (Carbonate) Stockwork</p> <p>QTSW - Quartz Stockwork</p> <p>Alteration</p> <p>Alteration Shear (sericite + chlorite + carbonate)</p>	<p>Sulfate & Carbonates</p> <p>ab - albite</p> <p>bc - barite</p> <p>ca - carbonate</p> <p>chl - chlorite</p> <p>ep - epidote</p> <p>fs - feldspar</p> <p>gr - garnet</p> <p>kspr - kaolinite</p> <p>py - pyrite</p> <p>qtz - quartz</p> <p>ser - sericite</p> <p>sil - siderite</p> <p>sil - silicified</p> <p>Abbreviations</p> <p>Textures / Forms / Structures</p> <p>psu - porphyroblast</p> <p>bc - breccia</p> <p>bc - basalt breccia</p> <p>dis - disseminated</p> <p>fract - fracture</p> <p>hepar - heterolithic</p> <p>mono - monolithic</p> <p>mas - massive</p> <p>phsp - porphyroblast</p> <p>qs - quartz stringer</p> <p>qcs - quartz carbonate stockwork</p> <p>qv - quartz carbonate vein</p> <p>sh - shale</p> <p>wr - wallrock</p> <p>Sulfides & Oxides</p> <p>ang - anhydrite</p> <p>aspy - arsenopyrite</p> <p>cpy - chalcopyrite</p> <p>gn - galena</p> <p>hem - hematite</p> <p>mag - magnetite</p> <p>mo - molybdenite</p> <p>py - pyrite</p> <p>sp - sphalerite</p> <p>vg - visible gold</p> <p>Alteration Symbols</p> <p>epidote</p> <p>carbonate</p> <p>chlorite</p> <p>hepar</p> <p>sericite</p> <p>silicified</p> <p>Symbols</p> <p>fracture</p> <p>fault (dip, strike)</p> <p>foliation, shear</p> <p>flow</p> <p>lapping</p> <p>joint/fracture</p> <p>assay intersection</p> <p>IP Conductor - Low</p> <p>IP Conductor - moderate</p> <p>IP Conductor - High</p>
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<p>Drawn By: DIGITAL</p> <p>Date: January 2007</p> <p>Scale Number: 3006416</p> <p>Scale: 1:250</p>	<p>Kodiak Exploration Limited</p> <p>Hercules Property</p> <p>Section L 40+00 W</p> <p>DDH's - HR06-13</p> <p>Looking Northwest (300°)</p> <p>Projection: Non-Earth meters</p>
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Handwritten signature or initials.

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5518562.04N
North 30° East



D=AK

453943E
5518556N

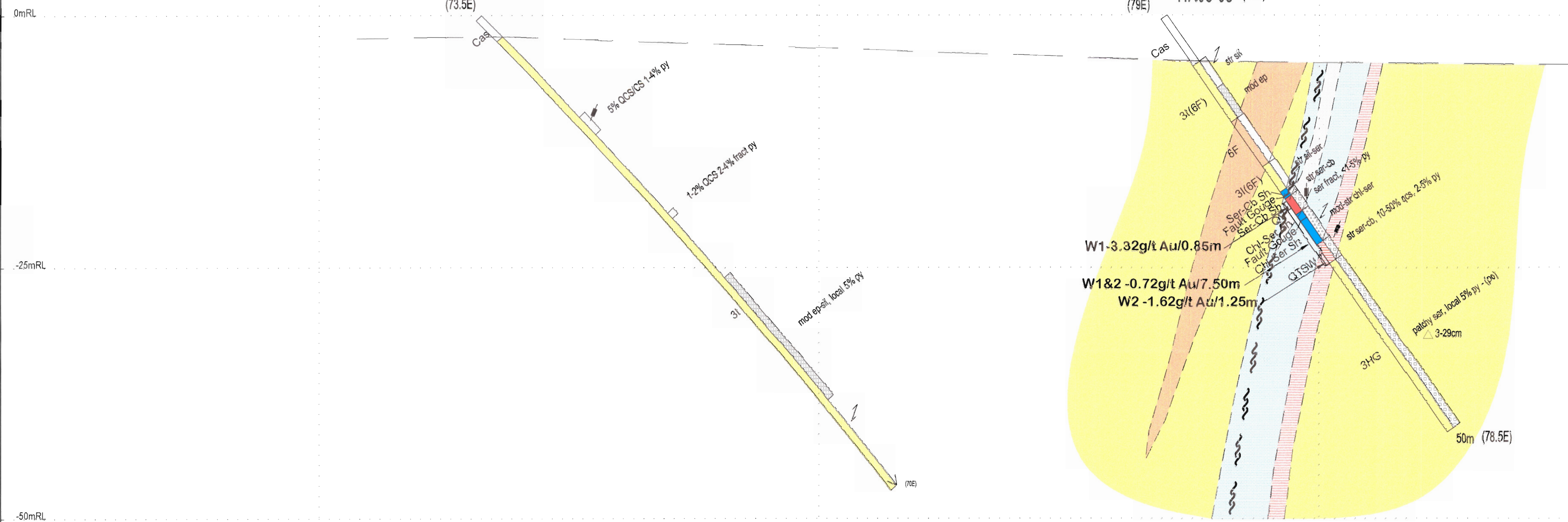
North 30° East

LEGEND

- Late Precambrian**
- Mafic Intrusives (Diabase)**
- 11A - Unsubdivided
- 11B - Fine-grained Diabase dykes
- 11C - Coarse-grained Diabase dykes
- 11D - Porphyritic Diabase dykes
- Early Precambrian**
- Lamprophyre**
- 10 - Unsubdivided
- 10A - Porphyritic Lamprophyre (ferromagnesian)
- 10B - Porphyritic Lamprophyre (felsic)
- Felsic to Intermediate Intrusives**
- 9A - Unsubdivided
- 9B - Granite
- 9C - Trondhjemite
- 9D - Syenite
- 9E - Monzonite - Quartz Monzonite
- 9F - Granodiorite - Monzoniorite
- 9G - Felsite - Apatite dykes/sus
- Ultramafic Intrusives**
- 8A - Unsubdivided
- 8B - Talc - (Carbonate) Schists
- 8C - Amphibolite
- 8D - Pyroxenite
- 8E - Amphibolite
- 8F - Basaltic Komatiite
- 8G - Komatiite
- 8H - Dyke and sill-like bodies
- Mafic Intrusives**
- 7A - Unsubdivided
- 7B - Diorite - Quartz Diorite
- 7C - Gabbro
- 7D - Leucocratic Gabbro
- 7Cm - Melanocratic Gabbro
- Syngenic Felsic to Intermediate Intrusives (Emihata and Coyle Lake)**
- 6 - Unsubdivided
- 6A - Granite
- 6B - Trondhjemite
- 6C - Granodiorite - Monzoniorite
- 6D - Quartz Diorite - Diorite
- 6E - Quartz Porphyry
- 6F - Felsic Porphyry
- 6G - Quartz-Feldspar Porphyry
- Chemical Metasediments**
- 5 - Unsubdivided
- 5A - Chert - Chert Tuff
- 5B - Banded Magnetite - Chert IF
- 5C - Banded Carbonate - Chert IF
- 5D - Banded Silica IF
- 5E - Banded Sphalite IF
- 5F - Calc-Silicate
- Clastic Metasediments**
- 4A - Unsubdivided
- 4B - Arkosoidal - Arkosite (Sandstone)
- 4C - Arkosoidal
- 4D - Greywacke
- 4E - Argillite - Shale - Slate
- 4F - Conglomerate
- 4G - Volcaniclastic - Epiclastic
- 4H - Graphitic Argillite - Skysite
- Felsic Metavolcanics**
- 3A - Unsubdivided
- 3B - Massive flow
- 3C - Banded flow
- 3D - Bifurcated flow
- 3E - Autobreccia - flow breccia
- 3F - Tuff
- 3G - Lapilli-tuff
- 3H - Tuff breccia
- 3I - Crystal tuff
- 3J - Volcaniclastic - epiclastic (includes banded tuffs, heterolithic breccia, lahar, et al)
- Intermediate Metavolcanics**
- 2A - Unsubdivided
- 2B - Massive flow
- 2C - Autobreccia - flow breccia
- 2D - Perphyritic flow
- 2E - Tuff
- 2F - Lapilli-tuff
- 2G - Tuff breccia
- 2H - Crystal tuff
- 2I - Volcaniclastic - epiclastic (includes banded tuffs, heterolithic breccia, lahar, et al)
- Mafic Metavolcanics**
- 1A - Unsubdivided
- 1B - Massive flow
- 1C - Amygdaloidal flow
- 1D - Vesicular flow
- 1E - Pillow flows - pillow breccia
- 1F - Tuff
- 1G - Lapilli-tuff
- 1H - Tuff breccia
- 1I - Crystal tuff
- 1J - Volcaniclastic - epiclastic (includes banded tuffs, heterolithic breccia, lahar, et al)
- Fault Structures**
- FLTb - Fault breccia
- FLTg - Fault gouge
- FLTs - Slickenolides
- Vein and Stockwork Structures**
- QCV - Quartz - (Carbonate) Vein
- QV - Quartz Vein
- QCSW - Quartz - (Carbonate) Stockwork
- QTSW - Quartz Stockwork
- Alteration**
- Altered Schist/Shear (sericite + chlorite + carbonate)
- Silicates & Carbonates**
- ad - albite
- bd - biotite
- cd - carbonate
- ch - chlorite
- ep - epidote
- fs - feldspar
- fs - feldspar
- gr - graphite
- ka - kaolinite
- py - pyrophyllite
- qtz - quartz
- ser - sericite
- sil - silicate
- Abbreviations**
- Textures / Forms / Structures**
- bu - boudinage/boudins
- bx - breccia
- cs - calcite stringers
- dis - disseminated
- fract - fracture
- hetero - heterolithic
- mono - monolithic
- massive
- plm - plagioclase
- qs - quartz stringer
- qcs - quartz carbonate stockwork
- qv - quartz carbonate vein
- sh - shear
- wr - wallrock
- Sulfides & Oxides**
- arg - argentine
- aspy - arsenopyrite
- cpy - chalcopyrite
- gal - galena
- hem - hematite
- mag - magnetite
- mol - molybdenite
- py - pyrite
- sp - sphalerite
- VG - visible gold
- Alteration Symbols**
- epidote
- carbonate
- chlorite
- kaolinite
- sericite
- silicate
- Symbols**
- fragment
- gouge, breccia
- foliation, shear
- banding
- fracture
- assay intersection
- IP Conductor - Low
- IP Conductor - Moderate
- IP Conductor - High

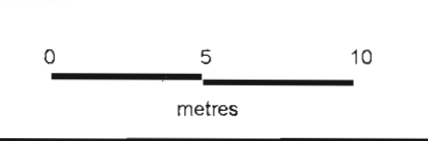
HR06-15 (-45°)
(73.5E)

HR06-08 (-55°)
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Drawn by: DIGITAL
Date: January 2007
Claim Number: 3006416
Office:
Drawing: KHSeeb06_06
Scale: 1:250

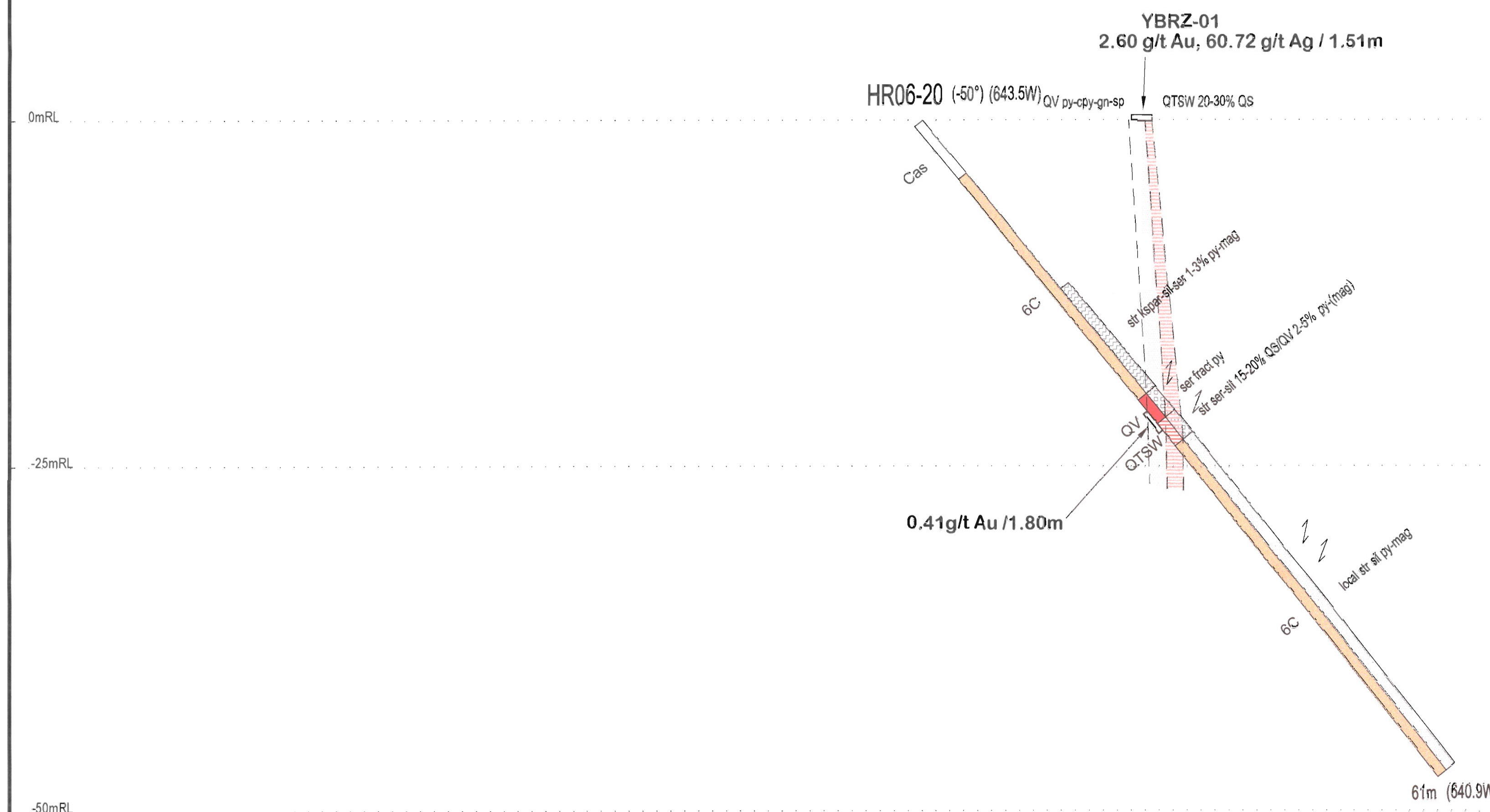
Kodiak Exploration Limited
Hercules Property
Section L 80+00 E
DDH's - HR06-08, HR06-15
Looking Northwest (300°)



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North 47° East

2+53N
453419 East
5519122 North

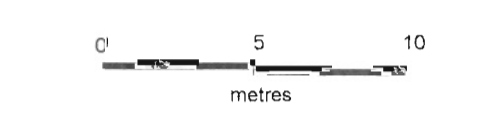


LEGEND

- Late Precambrian**
 - Mafic Intrusives (Diabase)
 - 11A - Unsubdivided
 - 11B - Fine-grained Diabase dykes
 - 11C - Coarse-grained Diabase dykes
 - 11D - Porphyritic Diabase dykes
 - Lamprophyre
 - 10 - Unsubdivided
 - 10A - Porphyritic Lamprophyre (ferromagnesian)
 - 10B - Porphyritic Lamprophyre (felsic)
 - Felsic to intermediate Intrusives
 - 9A - Unsubdivided
 - 9B - Granite
 - 9C - Trondhjemite
 - 9D - Syenite
 - 9E - Monzonite + Quartz Monzonite
 - 9F - Granodiorite + Monzonite
 - 9G - Felsic - Aplite dykes/sills
 - Ultramafic Intrusives
 - 8A - Unsubdivided
 - 8B - Talc - (Carbonate) Schists
 - 8C - Amphibolite
 - 8D - Pyroxenite
 - 8E - Amphibolite
 - 8F - Basaltic Komatiite
 - 8G - Komatiite
 - 8H - Dyke and sill-like bodies
 - Mafic Intrusives
 - 7A - Unsubdivided
 - 7B - Diorite - Quartz Diorite
 - 7C - Gabbro
 - 7D - Leucocratic Gabbro
 - 7E - Melanocratic Gabbro
 - Synvolcanic Felsic to intermediate Intrusives (Elmhirst and Coyle Lake)
 - 6 - Unsubdivided
 - 6A - Granite
 - 6B - Trondhjemite
 - 6C - Granodiorite - Monzonite
 - 6D - Quartz Diorite - Diorite
 - 6E - Quartz Porphyry
 - 6F - Felsic Porphyry
 - 6G - Quartz-Feldspar Porphyry
 - Chemical Metasediments
 - 5 - Unsubdivided
 - 5A - Chert - Cherty Tuff
 - 5B - Banded Magnetite - Chert IF
 - 5C - Banded Carbonate - Chert IF
 - 5D - Banded Silicate IF
 - 5E - Banded Sulfide IF
 - 5F - Calc-Silicate
 - Clastic Metasediments
 - 4A - Unsubdivided
 - 4B - Arenaceous - Arkose (Sandstone)
 - 4C - Arkose-siltstone
 - 4D - Greywacke
 - 4E - Argillite - Shale - Slate
 - 4F - Conglomerate
 - 4G - Volcaniclastic - Epilastic
 - 4H - Graphitic Argillite - Shale
 - Felsic Metavolcanics
 - 3A - Unsubdivided
 - 3B - Massive flow
 - 3C - Banded flow
 - 3D - Sphinctic flow
 - 3E - Autobreccia - flow breccia
 - 3F - Tuff
 - 3G - Lapilli-tuff
 - 3H - Tuff breccia
 - 3I - Crystal tuff
 - 3J - Volcaniclastic - epilastic (includes banded tuffs, heterolithic breccia, lahars, et al)
 - Intermediate Metavolcanics
 - 2A - Unsubdivided
 - 2B - Massive flow
 - 2C - Autobreccia - flow breccia
 - 2D - Porphyritic flow
 - 2E - Tuff
 - 2F - Lapilli-tuff
 - 2G - Tuff breccia
 - 2H - Crystal tuff
 - 2I - Volcaniclastic - epilastic (includes banded tuffs, heterolithic breccia, lahars, et al)
 - Mafic Metavolcanics
 - 1A - Unsubdivided
 - 1B - Massive flow
 - 1C - Amygdaloidal flow
 - 1D - Yanolitic flow
 - 1E - Flow flow - pillow breccia
 - 1F - Tuff
 - 1G - Lapilli-tuff
 - 1H - Tuff breccia
 - 1I - Crystal tuff
 - 1J - Volcaniclastic - epilastic (includes banded tuffs, heterolithic breccia, lahars, et al)
 - Fault Structures
 - FLTbx - Fault breccia
 - FLTg - Fault gouge
 - FLTs - Slickensides
 - Vein and Stockwork Structures
 - QV - Quartz - (Carbonate) Vein
 - QV - Quartz Vein
 - QTSW - Quartz - (Carbonate) Stockwork
 - QTSW - Quartz Stockwork
 - Alteration
 - AlMred Sch/Sil/Sto (sericite + chlorite + carbonate)
- Silicates & Carbonates**
 - ab - albite
 - bi - biotite
 - cb - calcite
 - chl - chlorite
 - ep - epidote
 - fs - feldspar
 - fs - feldspar
 - gr - graphite
 - kspar - K-feldspar
 - pyr9 - pyrophyllite
 - qtz - quartz
 - ser - sericite
 - sil - siderite
 - st - stibnite
- Abbreviations**
 - Textures / Forms / Structures**
 - bou - boudinage/boutiré
 - bu - breccia
 - cs - calcite stringers
 - dis - disseminated
 - fract - fracture
 - hstare - heterolithic
 - mons - monzonite
 - msw - massive
 - phen - phenocrysts
 - qs - quartz stringers
 - qcs - quartz carbonate stockwork
 - qcy - quartz carbonate vein
 - sh - shilar
 - wt - wallrock
 - Sulfides & Oxides**
 - arg - arsenite
 - aspy - arsenopyrite
 - cpy - chalcopyrite
 - gn - galena
 - kspar - kersantite
 - mag - magnetite
 - me - melanite
 - py - pyrite
 - sp - sphalerite
 - VG - visible gold
- Alteration Symbols**
 - epidote
 - carbonate
 - chlorite
 - kspar
 - sericite
 - silicified
- Symbols**
 - fracture
 - fault (gouge, breccia)
 - foliation, shear
 - banding
 - joint/fracture
 - assay intersection
 - IP Conductor - Low
 - IP Conductor - Moderate
 - IP Conductor - High

Drawn by: DIGITAL
 Date: January 2007
 Claim Number: 300641e
 Office:
 Drawn by: KH/Sect640W_06
 Scale: 1:250

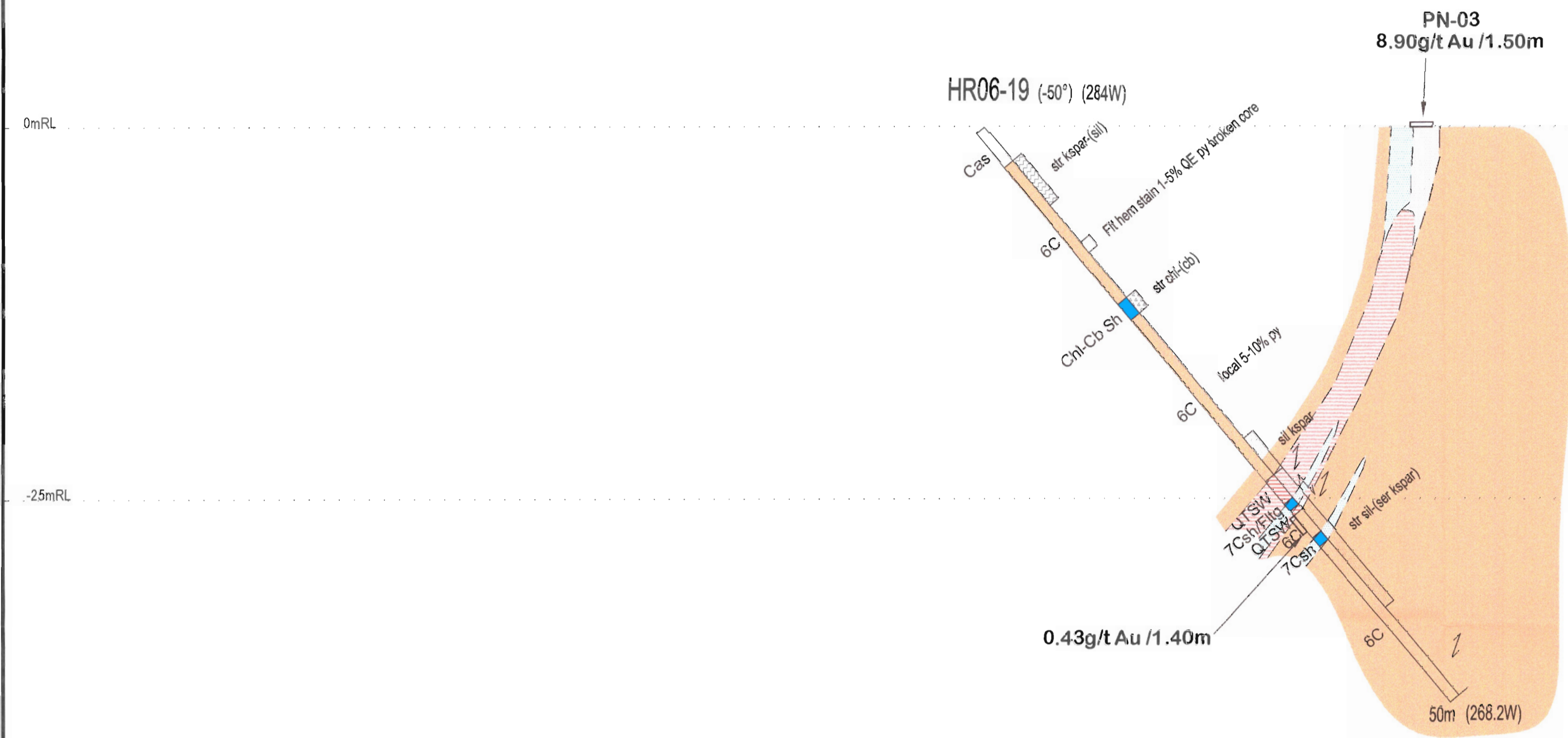
Kodiak Exploration Limited
 Hercules Property
 Section 640+00W
 DBH's - HR06-20
 Looking Northwest (317°)



Handwritten signature: HZP

North 47° East

1+02S
453582.01 East
5518647.97 North

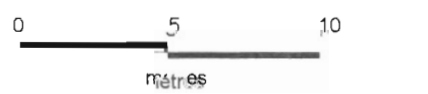


LEGEND

- Late Precambrian**
 - Mafic Intrusives (Diabase)**
 - 11A - Unsubdivided
 - 11B - Fine-grained Diabase dykes
 - 11C - Coarse-grained Diabase dykes
 - 11D - Porphyritic Diabase dykes
 - Early Precambrian**
 - Lamprophyre**
 - 10 - Unsubdivided
 - 10A - Porphyritic Lamprophyre (ferromagnesian)
 - 10B - Porphyritic Lamprophyre (felsipathic)
 - Felsic to Intermediate Intrusives**
 - 9A - Unsubdivided
 - 9B - Granite
 - 9C - Trondhjemite
 - 9D - Syenite
 - 9E - Monzonite - Quartz Monzonite
 - 9F - Granodiorite - Monzodiorite
 - 9G - Pelite - Aplitic dykes/bills
 - Ultramafic Intrusives**
 - 8A - Unsubdivided
 - 8B - Talc - (Carbonate) Schist
 - 8C - Anorthosite
 - 8D - Pyroxenite
 - 8E - Amphibolite
 - 8F - Basaltic komatiite
 - 8G - Komatiite
 - 8H - Dyke and sill-like bodies
 - Mafic Intrusives**
 - 7A - Unsubdivided
 - 7B - Diorite - Quartz Diorite
 - 7C - Gabbro
 - 7D - Lethstralic Gabbro
 - 7E - Melanocratic Gabbro
 - Synvolcanic Felsic to Intermediate Intrusives (Elmhirst and Coyle Lake)**
 - 6A - Unsubdivided
 - 6B - Granite
 - 6C - Trondhjemite
 - 6D - Granodiorite - Monzodiorite
 - 6E - Quartz Diorite - Diorite
 - 6F - Quartz Porphyry
 - 6G - Felsipar Porphyry
 - 6H - Quartz-Feldspar Porphyry
 - Chemical Metasediments**
 - 5 - Unsubdivided
 - 5A - Chert - Cherty Tuff
 - 5B - Banded Magnetite - Chert IF
 - 5C - Banded Carbonate - Chert IF
 - 5D - Banded Silicate IF
 - 5E - Banded Sulphide IF
 - 5F - Calc-Silicate
 - Clastic Metasediments**
 - 4A - Unsubdivided
 - 4B - Arkosaceous - Arkosite (Sandstone)
 - 4C - Arkosic-wacke
 - 4D - Greywacke
 - 4E - Argillite - Shale - Slate
 - 4F - Conglomerate
 - 4G - Volcaniclastic - Epiclastic
 - 4H - Orthitic Argillite - Shale
 - Felsic Metavolcanics**
 - 3A - Unsubdivided
 - 3B - Massive flow
 - 3C - Banded flow
 - 3D - Sphenitic flow
 - 3E - Autobreccia - flow breccia
 - 3F - Tuff
 - 3G - Lapilli-tuff
 - 3H - Tuff breccia
 - 3I - Crystal tuff
 - 3J - Volcaniclastic - epiclastic (includes banded tuffs, heterolithic breccia, lahar, etc.)
 - Intermediate Metavolcanics**
 - 2A - Unsubdivided
 - 2B - Massive flow
 - 2C - Autobreccia - flow breccia
 - 2D - Porphyritic flow
 - 2E - Tuff
 - 2F - Lapilli-tuff
 - 2G - Tuff breccia
 - 2H - Crystal tuff
 - 2I - Volcaniclastic - epiclastic (includes banded tuffs, heterolithic breccia, lahar, etc.)
 - Mafic Metavolcanics**
 - 1A - Unsubdivided
 - 1B - Massive flow
 - 1C - Amygdaloidal flow
 - 1D - Vesicular flow
 - 1E - Pillow flows - pillow breccia
 - 1F - Tuff
 - 1G - Lapilli-tuff
 - 1H - Tuff breccia
 - 1I - Crystal tuff
 - 1J - Volcaniclastic - epiclastic (includes banded tuffs, heterolithic breccia, lahar, etc.)
 - Fault Structures**
 - FLTb - Fault breccia
 - FLTg - Fault gouge
 - FLTs - Slickensides
 - Vein and Stockwork Structures**
 - QCY - Quartz - (Carbonate) Vein
 - CV - Quartz Vein
 - QTSW - Quartz - (Carbonate) Stockwork
 - QTSW - Quartz Stockwork
 - Alteration**
 - Altered Schist/Shear (sericite + chlorite + carbonate)
-
- Silicates & Carbonates**
 - ab - albite
 - bi - biotite
 - ca - calcite
 - chl - chlorite
 - ep - epidote
 - fs - feldspar
 - gf - graphite
 - ka - kaolinite
 - ky - kyanite
 - py - pyrite
 - qtz - quartz
 - ser - sericite
 - sil - silicate
 - st - staurolite
 - su - sulphur
 - Abbreviations**
 - Textures / Forms / Structures**
 - bu - breccia
 - br - breccia
 - cs - calcite stringers
 - dis - disseminated
 - fract - fracture
 - hetero - heterolithic
 - mono - monolithic
 - msv - massive
 - pleno - phenocrysts
 - qs - quartz stringer
 - qcs - quartz carbonate stockwork
 - qcv - quartz carbonate vein
 - sh - shear
 - st - stockwork
 - Sulphides & Oxides**
 - arg - argonite
 - ars - arsenopyrite
 - cp - chalcopyrite
 - gn - galena
 - hem - hematite
 - mag - magnetite
 - mo - molybdenite
 - py - pyrite
 - sp - sphalerite
 - vg - visible gold
 - Alteration Symbols**
 - epidote
 - carbonate
 - quartz
 - sericite
 - silicate
 - Symbols**
 - triangle - fragment
 - line with arrow - fault (gouge, breccia)
 - line with wavy arrow - foliation, shear
 - line with dots - banding
 - line with cross-hatch - joint/fracture
 - red line - assay intersection
 - yellow line - IP Conductor - Low
 - green line - IP Conductor - Moderate
 - red line - IP Conductor - High

Drawn by: DIGITAL
Date: January 2007
Claim Number: 3006416
Office:
Drawing: KHSec280W_06
Scale: 1:250

Kodiak Exploration Limited
Hercules Property
Section 280+00 W
DDH's - HR06-19
Looking Northwest (317°)
Projection: Non-Earth (NAD83)



Handwritten signature or initials.