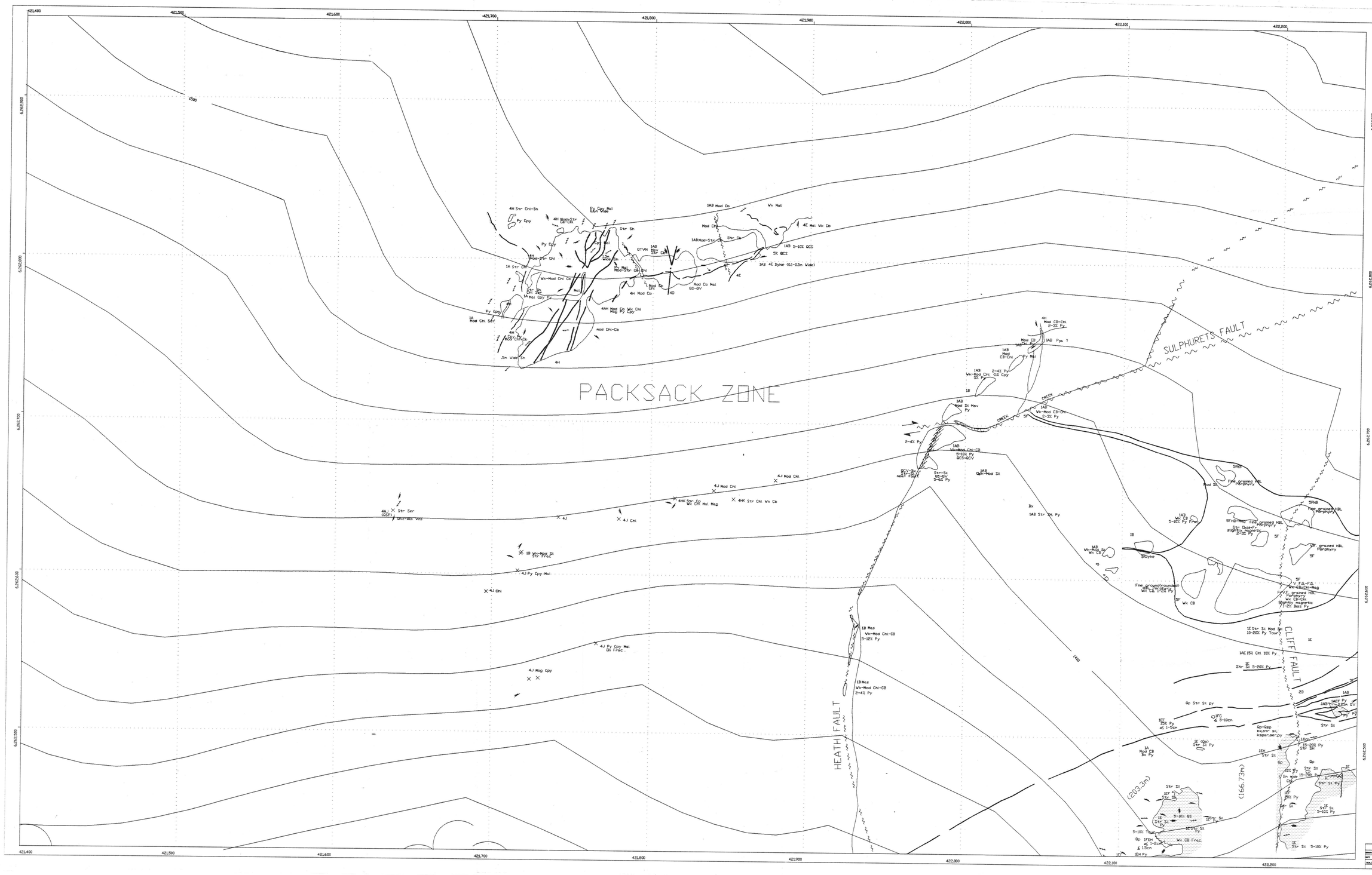

LEGEND

5 INTERMEDIATE TO MAFIC INTRUSIVES:

5A UNDIFFERENTIATED, 5B DIORITE (DIOR), 5C GABBRO (GABB), 5D DIABASE (DIAB), 5E LAMPROPHYRE DIKES-MAFIC (LAMP), 5F HORNBLENDE PORPHYRY DIKE (HBP)

4 FELSIC TO INTERMEDIATE INTRUSIVES:

4A UNDIFFERENTIATED, 4B GRANITE (GRAN), 4C VIOLANTE (VIOL), 4D QUARTZ-HORNBLENDE (QHBL), 4E MONZONITE (MONZ), 4F GRANODIORITE (GRAD), 4G QUARTZ-EYE PORPHYRY (QEP), 4H FELSIC DIKES (FDIKE), 4I FELSITE DIKES (FELS), 4J FELDSPAR PORPHYRY (FPORP), 4K HORNBLENDE-FELDSPAR PORPHYRY (HFPORP), 4L VOLCANIC BRECCIA (VBRECC)

3 CHEMICAL SEDIMENTS:

3A CHERT (CHERT), 3B GRAPHITIC SHALE (GRAP SHALE), 3C CHERT, PEBBLE # (CHRT), 3D CARBONATE (CARB), 3E SILICEOUS-CARBONATE # (SIL CARB), 3F SULPHIDE-PYRITE # (SULPHIDE)

2 METASEDIMENTS:

2A UNDIFFERENTIATED, 2B ARGILLITE (ARGIL), 2C ARGILLITE (ARGIL), 2D ARGILLITE (ARGIL), 2E SILTSTONE (SILT), 2F GRAUWACKE (GRWK), 2G CHERT (CHERT)

1 METAVOLCANICS - MAFIC TO ULTRAMAFIC:

1A UNDIFFERENTIATED, 1B MAFIC FLOWS (MAFL), 1C MAFIC FLOWS (MAFL), 1D PILLOWED FLOWS/PILLOW BRECCIA (MAFL), 1E TUFF (MAFL), 1F LAPILLI TUFF (MAFL), 1G BRECCIA (MAFL), 1H TUFFACEOUS SEDIMENTS (MAFL), 1I MAFIC TUFF (MAFL), 1J PORPHYRY (MAFL), 1K HALOBIONTS-CHERT (MAFL)

ALTERED ROCK:

A.S	ALBITIZED
BX	BARRENLY
CA	CARBONATE ALTERATION
CHL	CHLORITE ALTERATION
ARG	ARGILLIC ALTERATION
PY	PYRITE ALTERATION
QZ	QUARTZ PRESENT (PRESENT SEMI)
SER	SERICITE ALTERATION
SIL	SILICIFICATION, SILICIFIED
MGV - MAGNETIVE	
MGA - MAGNETIC ATTRACTION	
MA - MAG HIGH - MAGNETIC (MT - STRONG	

SYMBOLS

- ENTERED BOUNDARY
- MEDIAN (VERTICAL, INCLINED)
- SHEARING (VERTICAL, INCLINED)
- JOINTING (VERTICAL, INCLINED, VERTICAL)
- ORIENTED MEN FLUNES
- FILLING (TOPS UNKNOWN, KNOWN)
- STRATIGRAPHIC CONTACT (DEFINED, ASSUMED)
- FAULT (DEFINED, ASSUMED)
- SHEAR ZONE, UNCONFORMITY
- TRENCH, PIT
- DRILL HOLE (VERTICAL, INCLINED)
- PROPOSED DRILL HOLE (VERTICAL,INCLINE)
- APPROXIMATE LOCATION
- PACKSACK SIZES ALL 1-4
- QUARTZ VEIN WEAK STAUROTIDE
- QUARTZ STOCKWORK 20%-40% STAUROTIDE
- OP-OPEN QUARTZ PRESE- QUARTZ/SERICITE/PRESE 20%C

ABBREVIATIONS

AV	= ANTIC SOLI	SH	= SHALEN
AVC	= ANTIC SCHIS	SHL	= SHALE
AVS	= ANTICLIN	SHLC	= SHALECHIDE
AVT	= ANTICLINORIUM	SHLS	= SHALEIC
BT	= BRECCIA	SHLT	= SHALETIC
BX	= BARRENLY	SI	= SILICIFIED
BXS	= BARRENLY SCH	SIL	= SILICIFIED
CC	= CHLORITE	SILT	= SILTSTONE
CHL	= CHLORITE	SIT	= SILTSTONE
CHLS	= CHLORITIC	STRN	= STRAINED
CHLT	= CHLORITIC	TUF	= TUFFACEOUS
CHLTC	= CHLORITIC	TUFF	= TUFFACEOUS
CHLTS	= CHLORITIC	TUFFS	= TUFFACEOUS
CHLTSC	= CHLORITIC	VOLC	= VOLCANIC
CHLTSCH	= CHLORITIC	VOLCS	= VOLCANICS
CHLTSCHS	= CHLORITIC	VOLT	= VOLTAGE
CHLTSCHSC	= CHLORITIC	VTN	= VEIN
CHLTSCHSCS	= CHLORITIC	VTNS	= VEINLETS
CHLTSCHSCSC	= CHLORITIC	PORP	= PORPHYRY
CHLTSCHSCSCS	= CHLORITIC	QUARTZ	= QUARTZ
CHLTSCHSCSCSC	= CHLORITIC	QUARTZ	= QUARTZ-CARBONATE STRINGER/VEIN
CHLTSCHSCSCSCS	= CHLORITIC	QUARTZ	= QUARTZ STRINGER/VEIN
CHLTSCHSCSCSCSC	= CHLORITIC	SC	= SCHIST
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