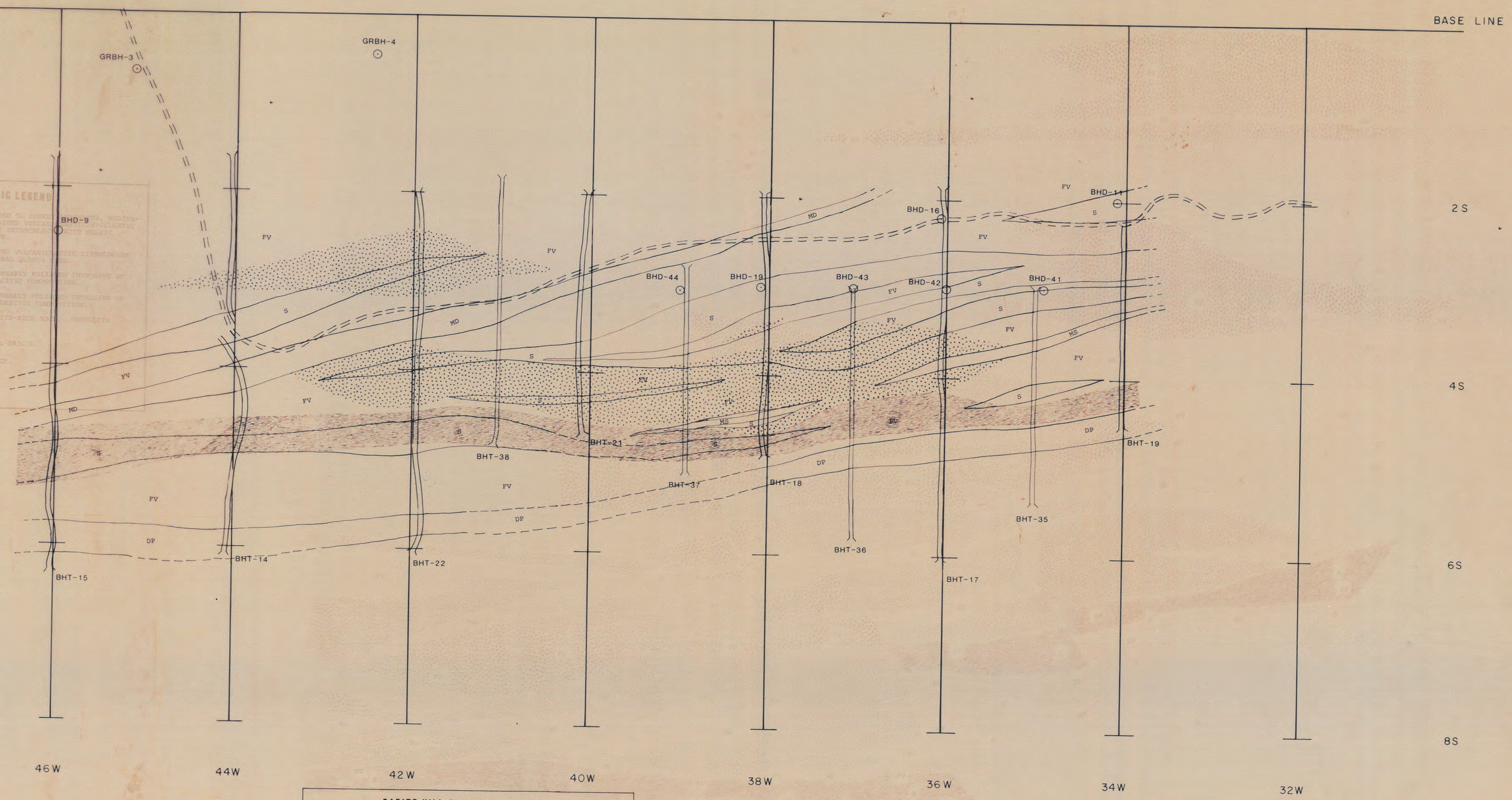

BARITE HILL GEOLOGIC LEGEND

S	1. METASEDIMENTS -	THINLY BEDDED TO FINELY LAMINATED, MEDIUM- TO FINE GRAINED VOLCANICLASTIC/EPICLASTIC LITHOLOGIES INTERCALATED WITH FELSIC CRYSTAL TUFF.
FV	2. FELSIC CRYSTAL TUFF -	WELL FOLIATED VOLCANICLASTIC LITHOLOGIES WITH SUBHEDRAL QUARTZ EYES.
DP	3. QUARTZ-FELDSPAR PORPHYRY DIKE/SILL -	MASSIVE TO WEAKLY FOLIATED INTRUSIVE OF PROBABLE DACITIC COMPOSITION.
MD	4. MAFIC DIKE/SILL -	MASSIVE TO WEAKLY FOLIATED INTRUSIVE OF PROBABLE ANDESITIC COMPOSITION.
MS	5. GOSSAN/MASSIVE SULFIDES -	SULFIDE/BARITE-RICH ROCK. PROTOLITH UNCERTAIN.
	6. FRAGMENTS OF PROBABLE HYDROTHERMAL ORIGIN.	
	7. GRANULAR SILICEOUS/BARITE-RICH ROCK. PROTOLITH UNCERTAIN.	
	8. FOOTWALL DUCTILE SHEAR ZONE	

SYMBOLS LEGEND

- TRACE OF DIAMOND CORE HOLE WITHIN 25' OF SECTION
- TRACE OF DIAMOND CORE HOLE 25'-50' FROM SECTION
- TRACE OF SURFACE TRENCH WITHIN 25' OF SECTION
- TRACE OF SURFACE TRENCH 25'-50' FROM SECTION
- VERTICAL REVERSE CIRCULATION HOLE

scale 1 = 50

50 0 50 100

scale feet

AMSELCO EXPLORATION INC.

9822-BARITE HILL

RAINSFORD SOUTH ZONE

Date 6-13-88	Mapped by	Drawn by D. WATKINS
Approved by	Revision	Revision