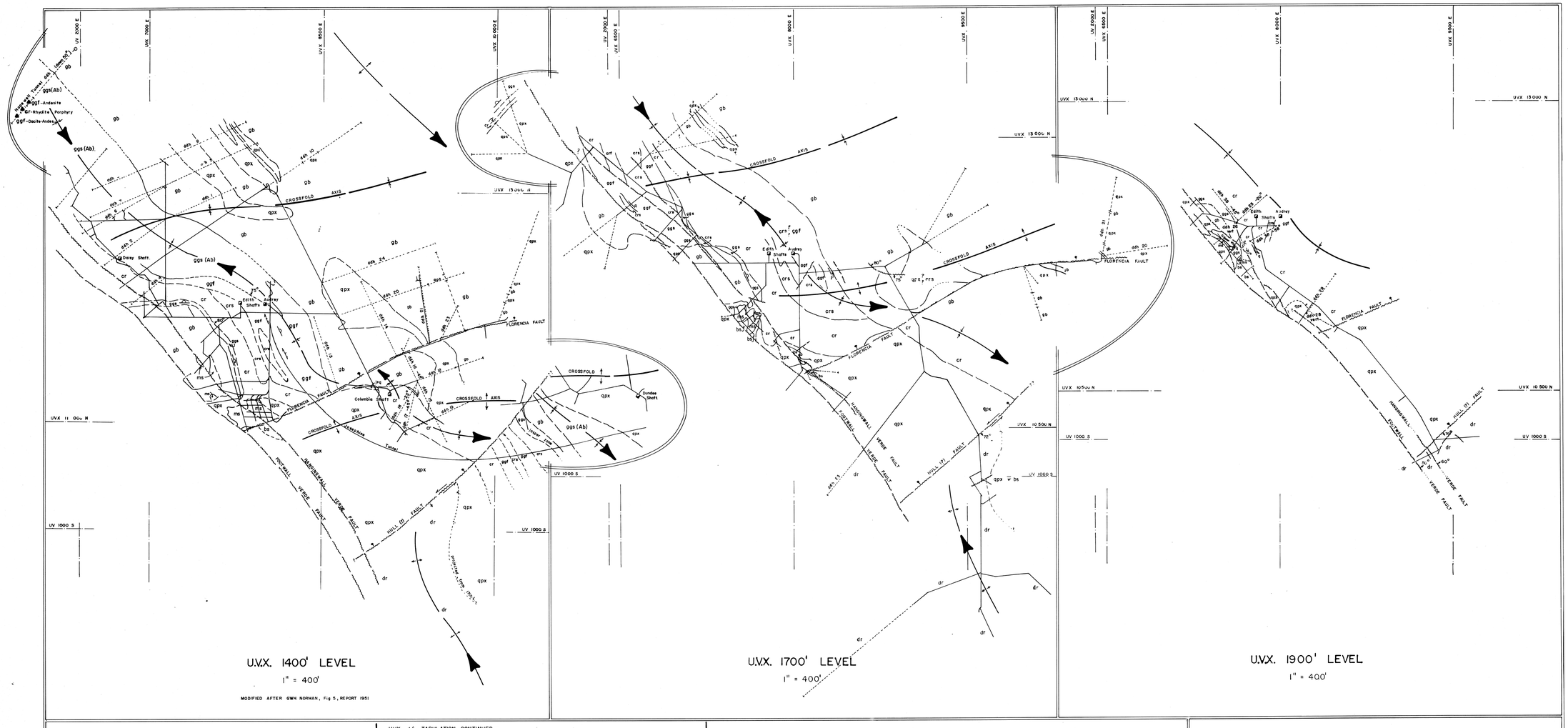
-NOTES-



UNITED VERDE EXTENSION MINE-UNDERGROUND DRILL CORE SAMPLES FOR PETROGRAPHIC STUDY

LEVEL	DDH & FOOTAGE	ROCK DESCRIPTION	LOC'N RELATIVE TO MASSIVE SULPHIDE	%CHLORITE ALT'N	CHLORITE TYPE or COMPOSITION
1200 L.	No.1 - 89' 2 - 106'	Quartz Porphyry qpx Chlorite Schist	250' South East 180' " "	14 % 90 %	
1500 L.	No.1 - 383'	Rhyodacite (Cr)	50-100' Stratigraphically above m.s.	7 %	FR-ROCK Note: sim. to Cleopatra Rhy. W. of Fault
Hopewell Tunnel-Adit.	640'	Andesite "ggf"	Not Applicable		
	980'	Rhyolite Porph.-"qp"	" "		
	1100'	Dacite-Andesite ggf	" "		

UVX t/s TABULATION CONTINUED—

VARIOUS LEVELS AT THE UNITED VERDE EXTENSION MINE
AT
JEROME, ARIZONA

SHOWING:
1. Summary and Interpretation of Geology
2. Principal Structural Interpretations
3. Summary of all Underground T/S Tabulated.

PHELPS DODGE CORPORATION--WESTERN EXPLORATION OFFICE

C-70
GEOLOGICAL COMPILATION
SUPPLEMENT
'A'

scale 1 inch = 400 feet

0 400 800
Feet

JOS, Dec 1969