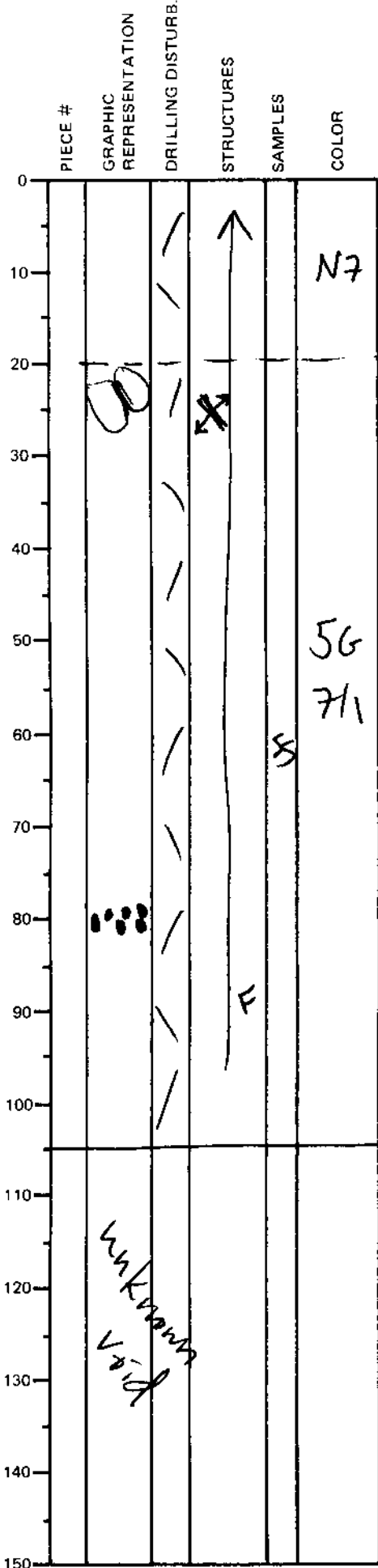


LEG	SUB	SITE	HOLE	CORE	TYPE	SEC
169		10384			1X	3
OBSERVER						
BAK						

ODP
VISUAL CORE DESCRIPTION

SEDIMENTS / SEDIMENTARY ROCKS

SECTION DESCRIPTION



chlorite altered along vein

light gray siltstone at top grades down into

light greenish gray iron-rich chlorite bleached very fine sand

79 to 81 cm: thick laminae of rounded pyrochite clasts 0.5 to 1.5 cm across in diameter apparently in-situ

non-calcareous

100% silt + sand