SCALE 1/48

ZONE FROM 9550.0 FT TO 8000.0 FT

FILE 9 JOB 36015

SYMBOL	MEANING
●	FOUR-PAD DIP (GOOD PLANARITY)
○	THREE-PAD DIP (PAD 1 UNUSED)
○	THREE-PAD DIP (PAD 2 UNUSED)
○	THREE-PAD DIP (PAD 3 UNUSED)
○	THREE-PAD DIP (PAD 4 UNUSED)
●	FOUR-PAD DIP (LOW PLANARITY)
	FOUR THREE-PAD DIPS ARE COMPUTED AT THE SAME DEPTH :
●	TR1 (PAD 1 UNUSED)
●	TR2 (PAD 2 UNUSED)
●	TR3 (PAD 3 UNUSED)
●	TR4 (PAD 4 UNUSED)
○	IF PAD 1 AZIMUTH NOT PLOTTED.ITS VALUE IS INDICATED BY A SMALL TRAIL ON THE HOLE DRIFT ARROW

AZIMUTH FREQUENCY DIAGRAM
1-THE RADIAL LENGTH OF EACH SECTOR GIVES THE WEIGHTED NUMBER OF DIPS WITH AN AZIMUTH IN THIS SECTOR
2-RADIAL UNIT LENGTH : .1"
3-THE MAXIMAL SECTOR IS EMPHASIZED BY A BISECTOR RADIAL LINE
4-EACH SECTOR IS 10 DEGREES ANGLE
5-THIS SYMBOL ON DEPTH LINE INDICATES LIMIT DEPTHS OF AN AZIMUTH FREQUENCY DIAGRAM