CLUSTER

PROJECT	
SITE	
DATE	
OPERATOR	
TOOL TYPE	
TOOL SERIAL NUMBER	
DIP DECLINATION	
DIP DIRECTION	
DIP DECLINATION	
DIP DIRECTION	
DIP DECLINATION	
DIP DIRECTION	

ARROW QUALITY RANGES	TOTAL	OPEN	DARK
PARTICIPATION:	0-8	1-6	1-6
LINEARITY:	0.1-100.	10.-39.9	40.-100.
CLUSTER-EXPANSION:	0.10-100	10-100	10-100
COMBINED QUALITY:	0.4-1.	4-1.	4-1

NO PADLINE

MAXIMUM DIP MAGNITUDE = 70 DEGREES

CORRELATION LENGTH = 1 METER

PERCENTAGE STEP = 50

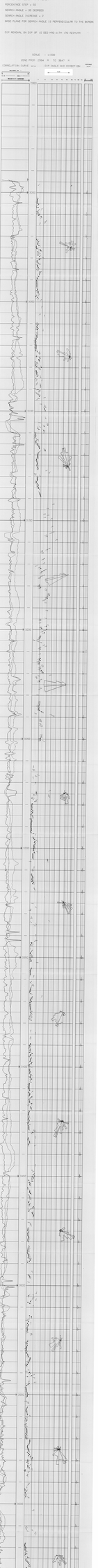
SEARCH ANGLE = 35 DEGREES

SEARCH ANGLE INCREASE = 2

BASE PLANE FOR SEARCH ANGLE IS PERPENDICULAR TO THE BOREHOLE

DIP REMOVAL ON DIP 10 DEG MAG WITH 170 AZIMUTH

SCALE = 1:200

ZONE FROM 2984 M TO 3647 M

CORRELATION CURVE ——— DIP ANGLE AND DIRECTION