

COMPANY: \_\_\_\_\_  
 WELL: \_\_\_\_\_  
 FIELD: \_\_\_\_\_ STATE: \_\_\_\_\_  
 COUNTY: \_\_\_\_\_  
 LOCATION: \_\_\_\_\_  
 DATE: \_\_\_\_\_  
 TIME: \_\_\_\_\_  
 LOGGING COMPANY: \_\_\_\_\_  
 LOG NUMBER: \_\_\_\_\_  
 LOG DATE: \_\_\_\_\_  
 LOG TIME: \_\_\_\_\_  
 LOG TYPE: \_\_\_\_\_  
 LOG SCALE: \_\_\_\_\_  
 LOG UNIT: \_\_\_\_\_  
 LOG TYPE: \_\_\_\_\_  
 LOG SCALE: \_\_\_\_\_  
 LOG UNIT: \_\_\_\_\_

Service Ticket No	API Serial No	PGM Version

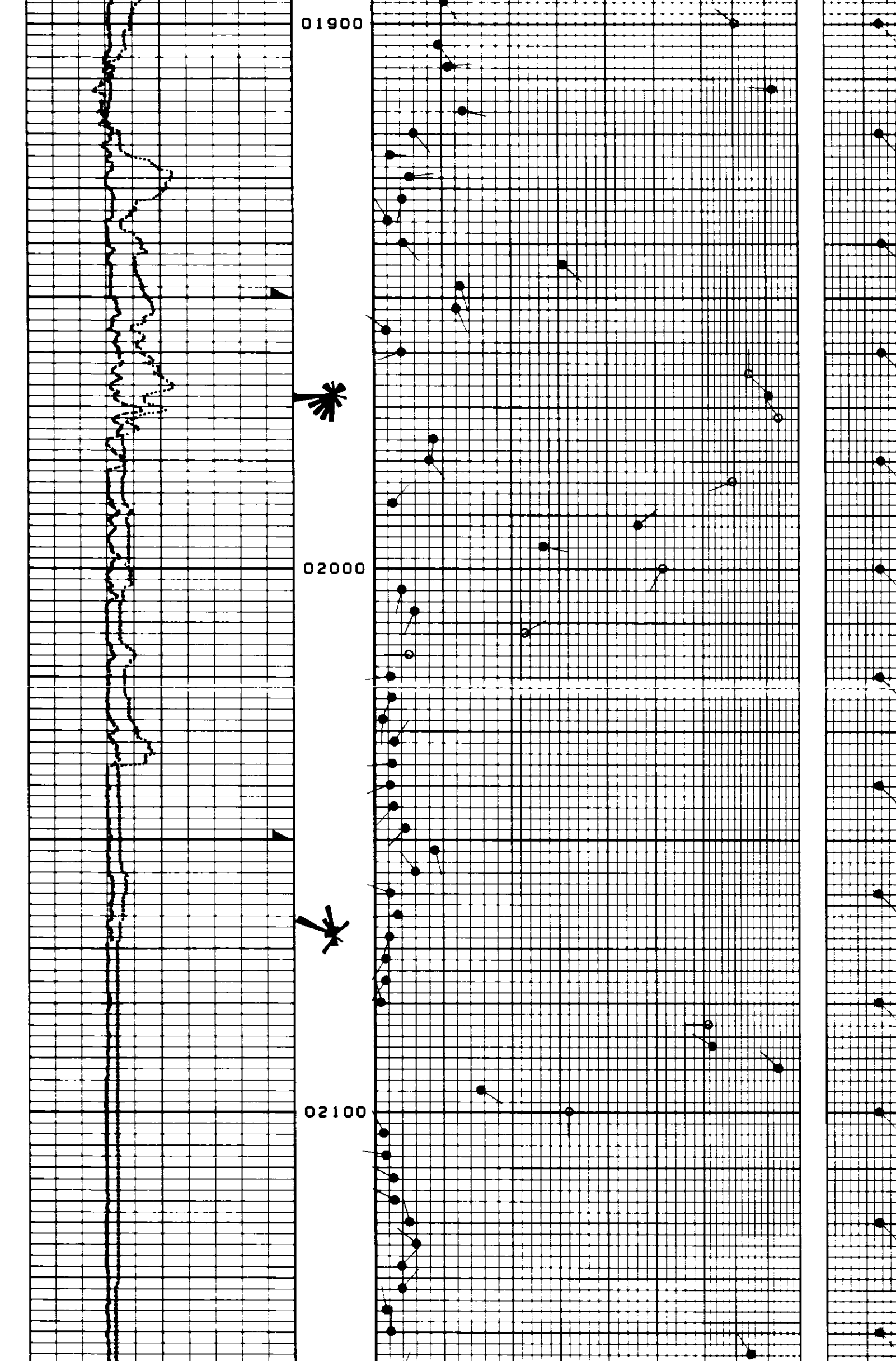
Change in Mud Type or Additional Samples	RESISTIVITY: RWA SCALE CHANGES	COMPUTED FROM
Date / Sample No	Type Log	Scale Up Hole / Scale Down Hole

RESISTIVITY EQUIPMENT DATA		EQUIPMENT DATA	
Run No	Tool Type and No	Run No	Tool Type and No

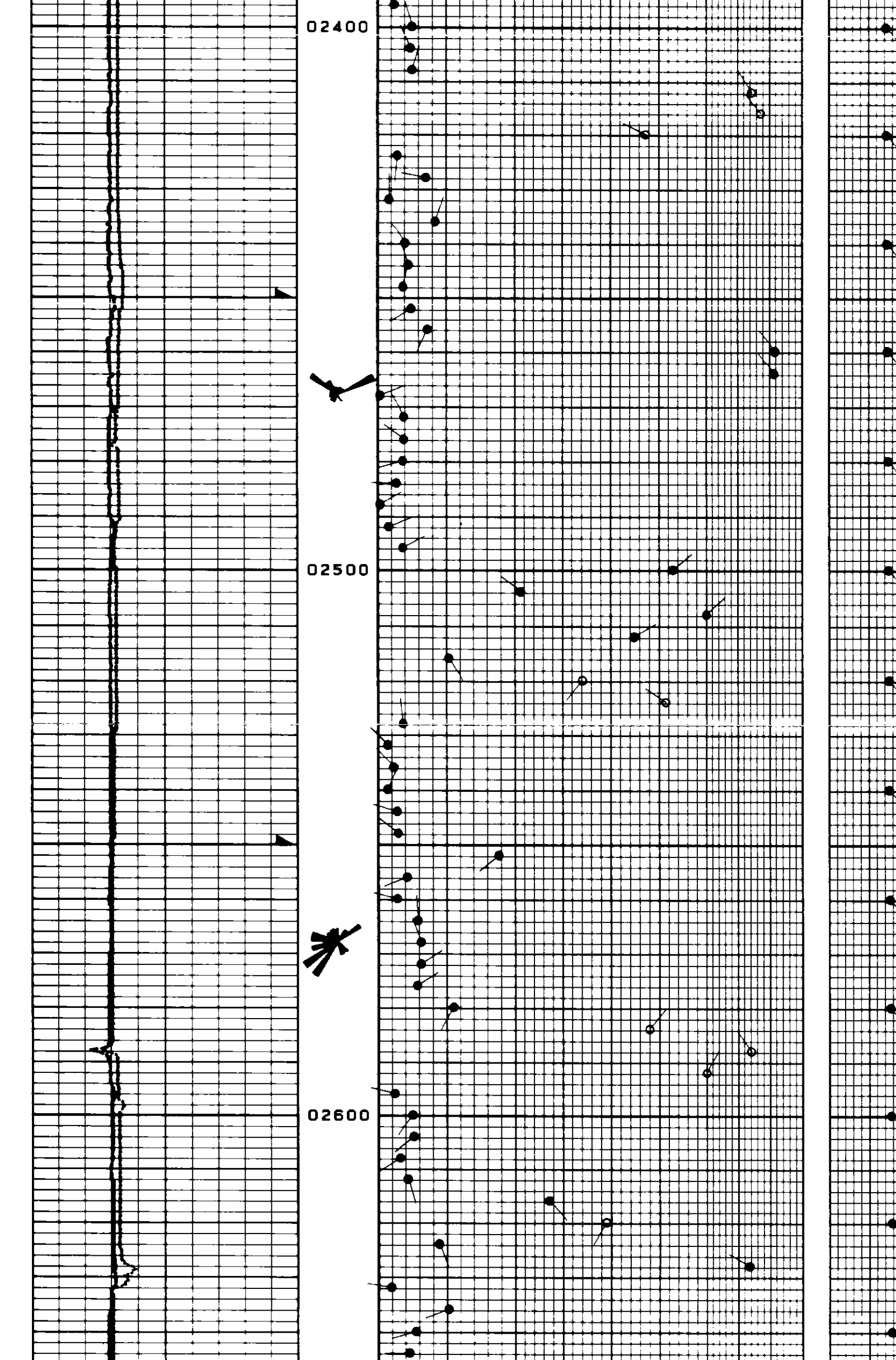
GAMMA		ACOUSTIC		DENSITY		NEUTRON	
Run No	Serial No	Run No	Serial No	Run No	Serial No	Run No	Serial No

GENERAL		GAMMA		ACOUSTIC		DENSITY		NEUTRON	
Run No	Depth	Scale	Scale	Scale	Scale	Scale	Scale	Scale	Scale

TRUE DIP ANGLE AND DIRECTION		HOLE ORIENT
*GEO* 8° X 48° X60° MAGNETIC DECLINATION = 20° TADPOLE DEPTH = 1303.7		0° 10° 20° 30° 40° 50° 60° 90° 0° 40°



TRUE DIP ANGLE AND DIRECTION		HOLE ORIENT
*GEO* 8° X 48° X60° MAGNETIC DECLINATION = 20° TADPOLE DEPTH = 2683.7		0° 10° 20° 30° 40° 50° 60° 90° 0° 40°



TRUE DIP ANGLE AND DIRECTION		HOLE ORIENT
*GEO* 8° X 48° X60° MAGNETIC DECLINATION = 20° TADPOLE DEPTH = 2679.7		0° 10° 20° 30° 40° 50° 60° 90° 0° 40°

