





.ms-2 (Tuff,Lapilly tuff)			
-p (Shale,Sandstone)			
3 (Shale,Sandstone)			
2 (Limestone)			
ault			
oundary of Formation			
16+006 61037 219688 74-84 382.02 48			
	والمراجع وال		
HE KOK-ING-NAN WATER PROFILE OF KOK-ING / IENT (AT-1)	Contraction of the local diversion of the local diversion of the local diversion of the local diversion of the	PROJECT Map & Draw- Ing No.	
IONAL COOPERATION AGER ANTS INC. & NIPPON KOEI	<u>(CY (JICA)</u> Co.,Ltd.	Figure G•6	















