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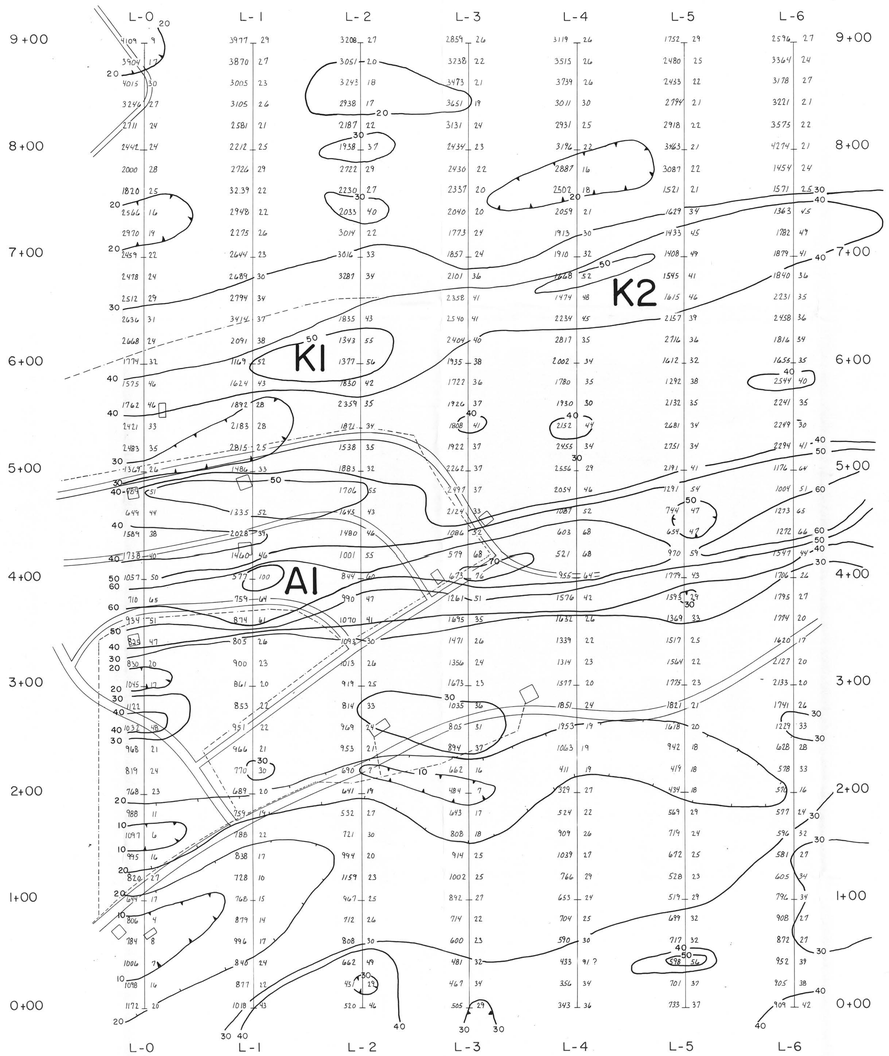
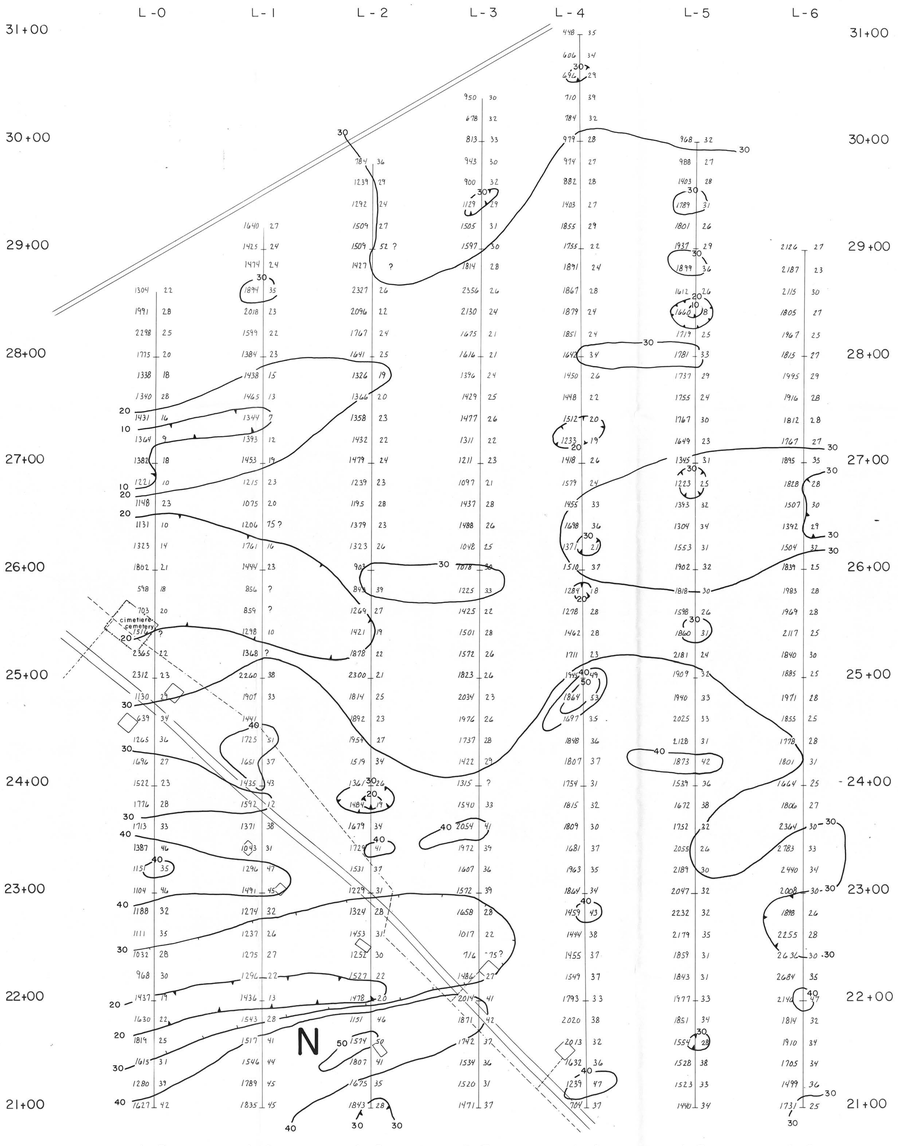
1151
GEOLOGICAL SURVEY
COMMISSION GEOLOGIQUE
OTTAWA



A-5

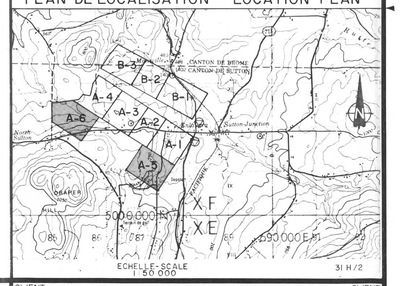


A-6

LEGENDE— LEGEND

CHARGEABILITE EN MILLISECONDES CHARGEABILITY IN MILLISECONDS	1250 | 28
INTERVALLE DES CONTOURS: 10 ms CONTOURS AT 10 ms INTERVAL	—40—
ZONE DE BRUIT NOISY AREA	?
RECOUVREMENT DE BLOC BLOCK OVERLAP	•
DEPRESSION	
STATION PERMANENTE PERMANENT STATION	
BATIMENT— BUILDING	
ROUTE — ROAD	
CHEMIN DE FER RAILROAD	
LIGNE ELECTRIQUE DOMESTIQUE DOMESTIC POWER LINE	
CLOTURE — FENCE	
SONDAGE ELECTRIQUE ELECTRICAL SOUNDING	SE ⊙
ZONE D'ANOMALIE ANOMALOUS ZONE	A 2

PLAN DE LOCALISATION— LOCATION PLAN



1	TRAVAUX EFFECTUES PAR GEOPHYSIQUE G.P.R. INTERNATIONAL INC. EN SEPTEMBRE ET OCTOBRE 1984						
	SURVEYS EXECUTED BY GEOPHYSICS G.P.R. INTERNATIONAL INC. DURING SEPTEMBER AND OCTOBER 1984						
2	INSTRUMENTS UTILISES : HUNTEC M-4 RECEPTEUR, PHOENIX IPT1- TRANSMETTEUR, PHOENIX MG-3 (3000 watts), GENERATEUR						
	INSTRUMENTS USED : HUNTEC M-4 RECEIVER, PHOENIX IPT1- TRANSMETTER, PHOENIX MG-3 (3 000 watts), GENERATOR						
3	CONFIGURATION GRADIENT AVEC SEPARATION D'ELECTRODES DE POTENTIEL DE 40 METRES						
	GRADIENT CONFIGURATION WITH POTENTIAL ELECTRODES SEPERATION OF 40 METERS						
4	PIQUETS ET RUBANS ONT ETE ENLEVES —— STAKES AND FLAGS WERE REMOVED						
5	UNE STATION DE REFERENCE FUT INSTALLEE SUR CHAQUE BLOC						
	ONE PERMANENT STATION WAS INSTALLED ONE EACH BLOCK						
	I.P. SUTTON 1984 — BLOCK A — BL 0+00 STN 14+00	I.P. SUTTON 1984 — BLOCK B — L-20 STN 10+75					
N°	NOTES	N°	DESSINS DE REFERENCE DRAWINGS	N°	DATE	MODIFICATIONS	G.P.R. APP.

SCEAU PROFESSIONNEL
PROFESSIONAL SEAL

GEOPHYSIQUE G.P.R. INTERNATIONAL INC.

DESSINE PAR DRAWN BY: A. Beaudoin, tech.
VERIFIE PAR CHECKED BY: N. Rheault, ing.
APPROUVE PAR APPROVED BY: G. Laverdure, ing.
N° CONTRAT CONTRACT N°: M-84531
DATE: DECEMBRE 84
ECHELLE SCALE: 1:2000
N° DESSIN DRAWING N°: 84-12-648

CLIENT: MAS / DSS

PROJET PROJECT: LEVE P.P. DE RECONNAISSANCE / RECONNAISSANCE I.P. SURVEY — SUTTON

TITRE TITLE: CHARGEABILITE CHARGEABILITY (Ma) BLOC BLOCK A-5-6

APPROUVE PAR APPROVED BY
DATE

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