

GEODATA

Målestokk = 1:1696

N

V.S.



Genr. B1

Innslitt ferrens/situasjon er delvis målt og delvis anslått.
Skil oppfylles ca. 3m. Anslått til rute 62.

Y 297500

Y 297500

Y 297450

Y 297450

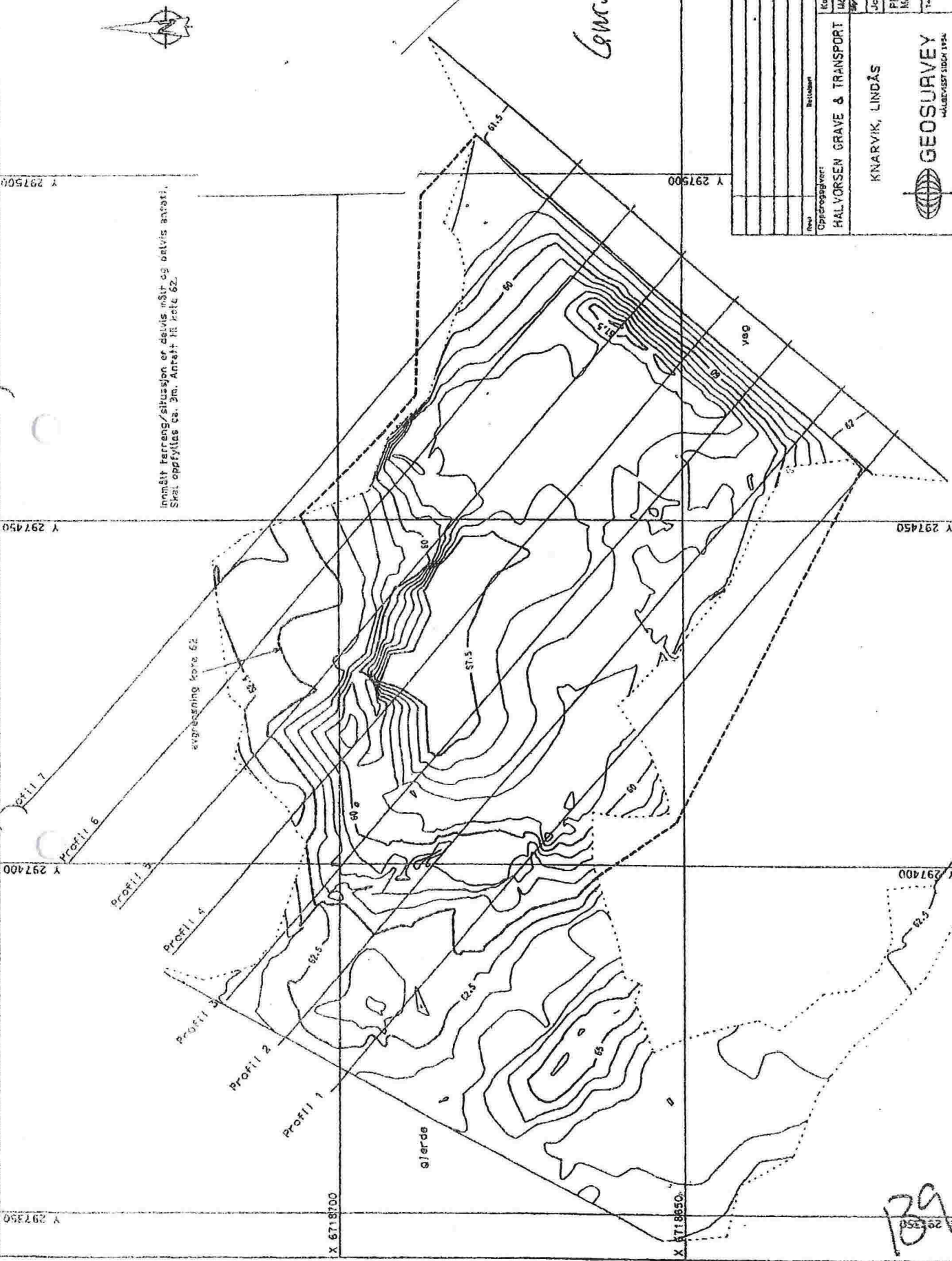
Y 297400

Y 297400

Y 297350

X 8718700

X 8718850



Prosjekt	
Oppdragsgiver	HALVORSEN GRAVE & TRANSPORT
Revisjon	
Koordinatstyre	UTM/ETRS89
Utsnitt	UTM/ETRS89
Utsnitt nr.	1
Utsnitt navn	PROFIL/PL
Utsnitt type	MASSEDEK
Utsnitt nr.	21C

KNARVIK, LINDÅS



GEOSURVEY
Kvalitetstiltak 1994

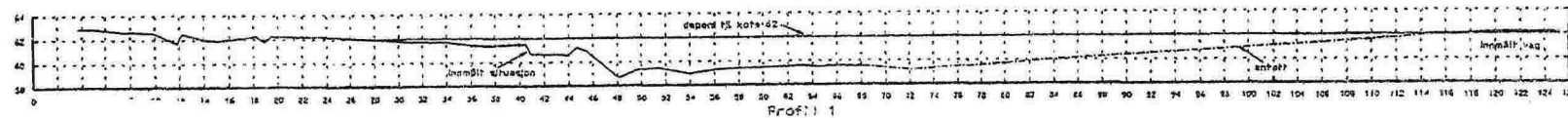
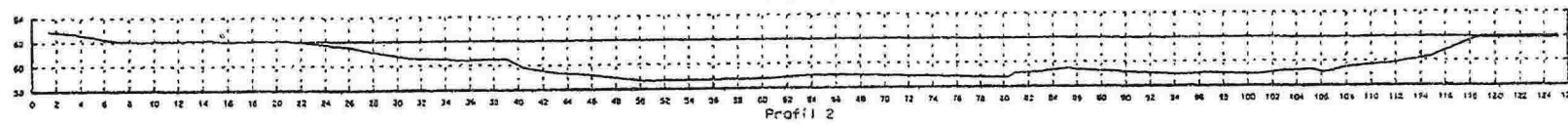
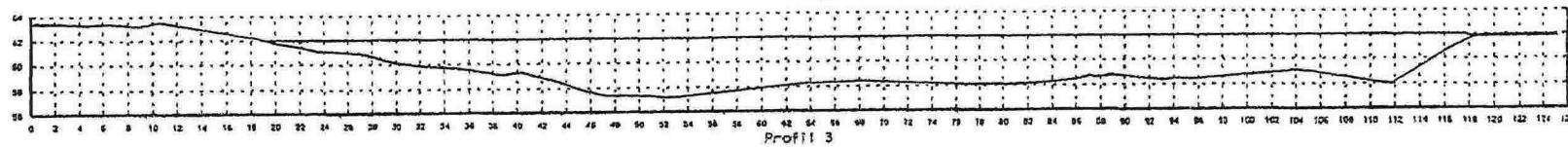
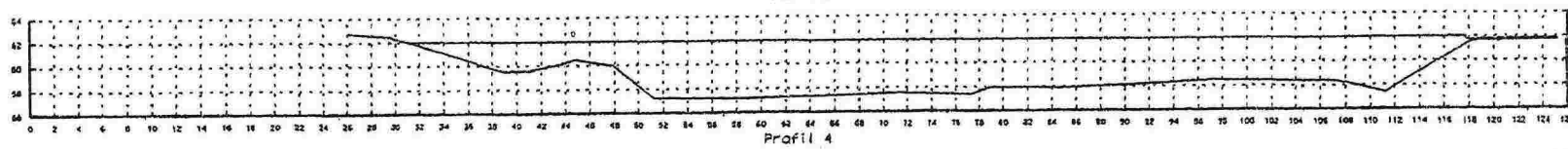
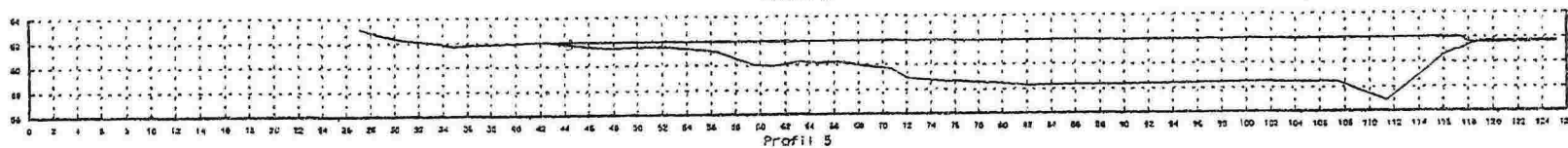
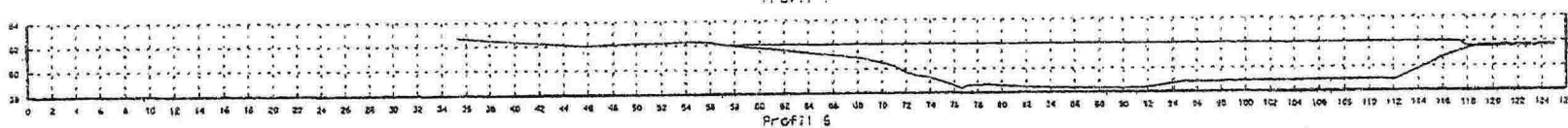
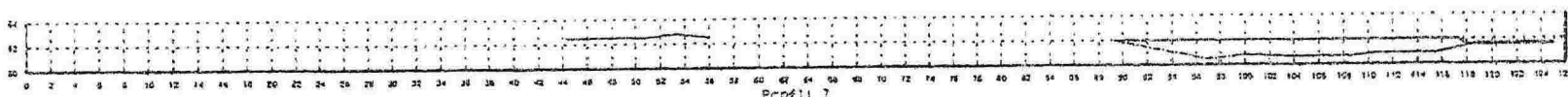
297350
B9

K.S.




V.S.

M.S.



138

Gnr. 188/5

Rev	Revisjon	Sign	Dato
Oppdragsgiver:		Koordinatystem: Euref	
HALVORSEN GRAVE & TRANSPORT		Målestokk: 1:200	A3
KNARVIK, LINDÅS		Sign: VT	Dato: 21.04.09
 GEOSURVEY <small>HÅLEBURGTUNNEN 1994</small>		Jobb nr.: 2009048	PROFILER MASSEDEPONT.
		Prosjekt nr.:	210409-002