Bergvesenet

Postboks 3021, N-7441 Trondheim

Rapportarkivet

Bergvesenet rapport nr	Intern Journal nr	Internt arkiv nr	Rapport lokalisering	Gradering
4681				Åpen
Kommer fra ..arkiv	**Ekstern rapport nr**	**Oversendt fra**	**Fortrolig pga**	**Fortrolig fra dato:**
		Folldal Verk a.s.		

Tittel

IP detalj-målinger over Putten vest for Brustad gruve i Eidsvoll

Forfatter	Dato År	Bedrift (Oppdragsgiver og/eller oppdragstaker)
	ca ca 1985	Folldal Verk AS Amoco Norway

Kommune	Fylke	Bergdistrikt	1: 50 000 kartblad	1: 250 000 kartblad
Eidsvoll	Akershus		19151	Hamar

Fagområde	Dokument type	Forekomster (forekomst, gruvefelt, undersøkelsesfelt)
Geofysikk		Brustad Putten

Råstoffgruppe	Rastofftype
Malm/metall	Au

Sammendrag, innholdsfortegnelse eller innholdsbeskrivelse

Målinger utført som "joint venture" mellom Folldal Verk AS og Amoco Norway i 1989.

BV 4681

5200 N

5000 N

4800 N

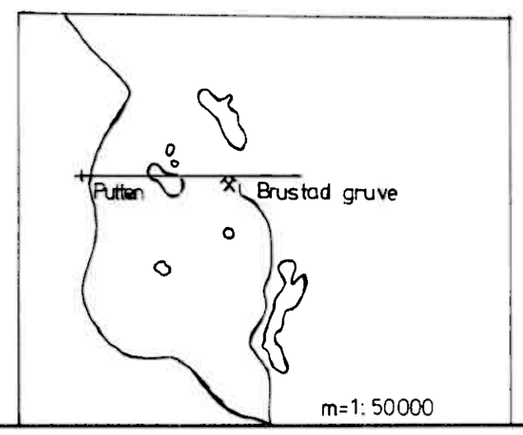
4600 N

.6810 .2500 .7800
.3500 .5800 .3400
.6550 .2100 .6800 .4200 .1270 .4340 .1130 .5900
.14900 .1780 .1580 .1220 .860 .3430 .910 .2900 .9000
.6830 .2760 .4800 .1170 .650 .1880 .530 .1830 .2750
.8220 .2080 .3000 .4460 .740 .1910 .850 .2770 .1750 .3100
.8640 .2070 .3470 .4060 .1680 .1920 .1000 .1730 .5100 .5500
.10200 .3900 .5700 .4550 .1460 .3090 .1170 .1750 .4200 .11300
.3220 .2830 .3660 .2050 .2100 .4500 .860 .1300 .2800 .9500
.9010 .1140 .1410 .1340 .1700 .5400 .1000 .2660 .7100
4000 Ø 4200 Ø 4400 Ø
.7610 .1520 .1310 .1950 .3030 .5200 .1050 .740 .2100 .2280
.22300 .1730 .1660 .2760 .990 .7800 .1650 .740 .1400 .1050
.26100 .2340 .2970 .3430 .2400 .2700 .880 .670 .1050 .2090
.21700 .1940 .1200 .1660 .4100 .10200 .590 .400 .1500 .1340
.3200 .1040 .780 .960 .2960 .4900 .1300 .750 .1470 .730
.9420 .630 .500 .850 .750 .5600 .1440 .600 .860 .1340
.9420 .760 .440 .650 .1100 .3220 .1860 .960 .1000 .5600
.17000 .830 .810 uro. .1020 .1290 .5500 .1730 .1180 .1500 .5300
.17950 .3500 .760 .590 .1100 .2600 .1180 .1840 .2000 .5050
.17000 .1170 .610 .420 .1000 .2440 .1330 .990 .4500 .3650
.15300 .860 .1220 .1100 .3200 .990 .6600 .7200 .3650
.17300 .1230 .610 .870 .2700 .416 .5400 .1470 .1100
.18000 .710 .800 .960 .4580 .800 .3200 .1100 .990
.38700 .2260 .1600 .710 .2600 .2300 .2300 .1030
.13300 .1520 .2560 .1000 .3000 .1300 .1730 .260
.7710 .1710 .2240 .2500 .2130 .600 .460
.1770 .2770

2000 2000 2000 1000 1000 1000 1000 1000 2000

4500 Ø

3900 Ø



FOLLDAL VERK A/S - AMOCO NORWAY J.V.

PROJECT

EIDSVOLL
IP PUTTEN VEST
POL-DIPOL
a = 25 m
ledn. evne ohm/m

Date 14.08.89	Scale: 1: 2500	

E, 4100 Ø – 5800 N

5200 N

5000 N

4800 N

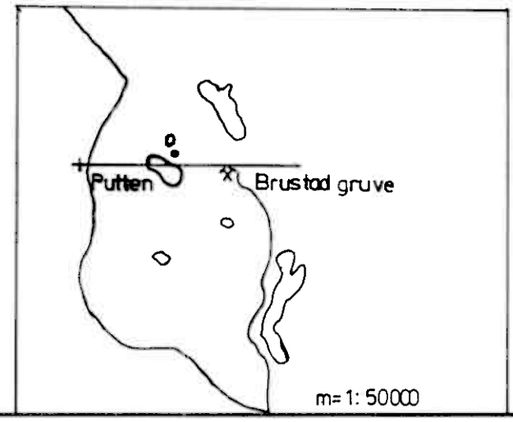
4600 N

4000 Ø

4200 Ø

4400 Ø

3900 Ø



FOLLDAL VERK A/S - AMOCO NORWAY J.V.

PROJECT

EIDSVOLL
IP PUTTEN VEST
POL-DIPOL
a = 25 m
IP %

Date 14.08.89	Scale: 1: 2500	