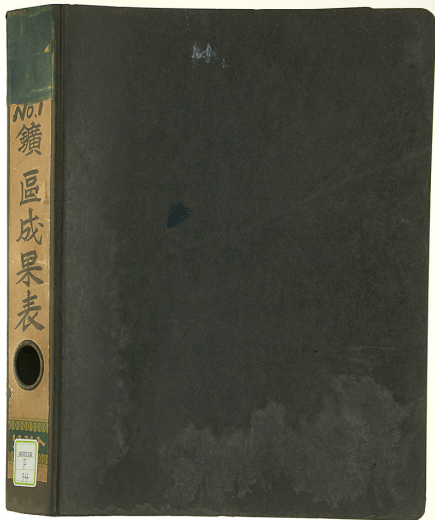
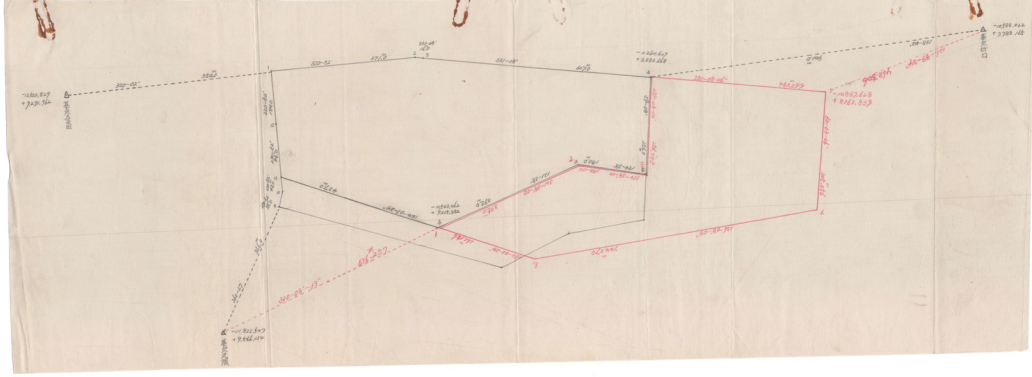






採登第壹。四八號(久伍嶺區)讓受區域成果表

測点石	磁方位	真正方位	磁方位	距離	經 緯 距				緯 距	經 距	緯 距	經 距
					距離	正 距	緯 距	經 距				
測点一	257°00'	252°30'	2°	72°30'	2.500	1.5979400	9.478148	9.9774195	10.876818	13.9774575	9.117	23.845
測点二	347°10'	344°10'	3°	157°20'	9.200	1.8573325	9.984259	9.4223176	11.847516	11.2791501	14.937	14.639
測点三	292°40'	288°10'	4°	71°42'	14.200	2.1528883	9.976192	9.9784609	11.6992035	12.1297032	44.587	134.018
測点四	230°40'	226°10'	4°	33°42'	8.970	1.9627724	9.9200994	9.2641912	11.8328718	11.6767636	74.626	49.770
測点五	81°40'	77°10'	4°	77°18'	19.000	2.2329151	9.4421190	9.9892423	11.9751151	12.2222588	37.594	166.816
測点六	147°00'	144°30'	2°	15°30'	22.900	2.3580259	9.9827105	9.4218918	12.3399364	11.7827247	218.744	60.663

[illegible]



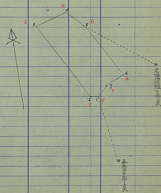
[illegible]



探查第1278號 (C區城)

四 四
五 五

測 点	方 位	四分角方位	距 離	真 數		緯 距 (Y)		經 距 (X)		緯 經 距	緯 經 距	更 正		測 点	記 事
				Sin	Cos	E (+)	W (-)	N (+)	S (-)			緯 距	經 距		
五 區 界										17271.862	-11.520.325				
1-2	218-37°40'	24-38°10'48"	527.1426	0.618278	0.984448			210.44	517.585		9061.960	11.982.020		1	
2-3	145-35-22"	24-38°10'48"	67.60	0.9701416	0.984448			66.40	29.184		9051.850	11.974.000		2	
3-4	117-37°54'	22-20°58'	297.150	0.6827848	0.9219702			102.417	226.225		8.676.632	11.217.761		3	
4-5	65-50'	20°58'	204.570	0.9602078	0.9226185			204.570	110.9426		8.970.151	11.085.285		4	
5-6	70-36-50"	24-10°18'	176.570	0.5128161	0.8550671			91.165	152.474		8062.410	11.239.777		5	
6-7	166-26'	18-36'	656.570	0.3250619	0.9411960			209.646	646.544		8172.441	11.860.822		6	
7-8	150-54'	70-54'	117.570	0.9442584	0.3223636			114.575	37.047		8172.472	11.496.087		7	
8-9	210-52'	50-52'	117.570	0.3756774	0.9211072			117.575	37.047		8062.052	11.980.774		8	
276.418 276.418 822.385 370.951 51.293 51.293															



27547-11

三角測量結算

距離	経度
北限	1.2511134
±	+ 2.862410
	(1) 402.724
	(2) 402.720

北限 129°12'54"04 距離 269.606.35

$$\text{Tangent } \alpha = \frac{402.724}{402.720} = 1.00001$$

$$\sin 40^\circ 07' 08'' 96$$

Cosine

1.551134

1.551134

$$40 \times \frac{1.551134}{1.551134} = 2.71$$

$$40 \times \frac{1.551134}{1.551134} = 2.71$$

$$0.6832227$$

$$0.6832227$$

$$0.7821881$$

$$0.7821881$$

$$\sin 40^\circ 07' 08'' 96$$

$$\cos 129^\circ 12' 54'' 04$$

$$2202 \times \frac{5.96}{60} = 218.7$$

$$1900 \times \frac{5.96}{60} = 188.7$$

$$\frac{402.724}{0.6832227} = 762.263$$

$$\sin 40^\circ 07' 08'' 96$$

$$\cos 129^\circ 12' 54'' 04$$

sin

cos

$$402.724$$

$$\sin 40^\circ 07' 08'' 96$$

$$1.3206810$$

$$1.3206810$$

$$3316 \times \frac{5.96}{60} = 329.8$$

$$1.3206810 \times 402.720 = 762.264$$

五万分之一

測点	方位	四方位方位	距離	真		磁		磁		磁		磁		測点	記事
				Sin	Cos	E (+)	W (-)	N (+)	S (-)	緯線距	經線距	緯線距	經線距		
										2162.175	11.024711	+0.015	-0.002	1	
										2272.294	11.071814	+0.010	-0.002	2	
										2162.203	11.071530	+0.010	-0.002	3	
										2041.243	11.023207	+0.010	-0.006	4	
										2041.402	11.054072	+0.006	-0.002	5	
										2162.181	11.071814	+0.015	-0.002	6	
										2162.181	11.071814	+0.015	-0.002	7	
										2162.181	11.071814	+0.015	-0.002	8	
										2162.181	11.071814	+0.015	-0.002	9	
										2162.181	11.071814	+0.015	-0.002	10	
										2162.181	11.071814	+0.015	-0.002	11	
										2162.181	11.071814	+0.015	-0.002	12	
										2162.181	11.071814	+0.015	-0.002	13	
										2162.181	11.071814	+0.015	-0.002	14	
										2162.181	11.071814	+0.015	-0.002	15	
										2162.181	11.071814	+0.015	-0.002	16	
										2162.181	11.071814	+0.015	-0.002	17	
										2162.181	11.071814	+0.015	-0.002	18	
										2162.181	11.071814	+0.015	-0.002	19	
										2162.181	11.071814	+0.015	-0.002	20	
										2162.181	11.071814	+0.015	-0.002	21	
										2162.181	11.071814	+0.015	-0.002	22	
										2162.181	11.071814	+0.015	-0.002	23	
										2162.181	11.071814	+0.015	-0.002	24	
										2162.181	11.071814	+0.015	-0.002	25	
										2162.181	11.071814	+0.015	-0.002	26	
										2162.181	11.071814	+0.015	-0.002	27	
										2162.181	11.071814	+0.015	-0.002	28	
										2162.181	11.071814	+0.015	-0.002	29	
										2162.181	11.071814	+0.015	-0.002	30	
										2162.181	11.071814	+0.015	-0.002	31	
										2162.181	11.071814	+0.015	-0.002	32	
										2162.181	11.071814	+0.015	-0.002	33	
										2162.181	11.071814	+0.015	-0.002	34	
										2162.181	11.071814	+0.015	-0.002	35	
										2162.181	11.071814	+0.015	-0.002	36	
										2162.181	11.071814	+0.015	-0.002	37	
										2162.181	11.071814	+0.015	-0.002	38	
										2162.181	11.071814	+0.015	-0.002	39	
										2162.181	11.071814	+0.015	-0.002	40	
										2162.181	11.071814	+0.015	-0.002	41	
										2162.181	11.071814	+0.015	-0.002	42	
										2162.181	11.071814	+0.015	-0.002	43	
										2162.181	11.071814	+0.015	-0.002	44	
										2162.181	11.071814	+0.015	-0.002	45	
										2162.181	11.071814	+0.015	-0.002	46	
										2162.181	11.071814	+0.015	-0.002	47	
										2162.181	11.071814	+0.015	-0.002	48	
										2162.181	11.071814	+0.015	-0.002	49	
										2162.181	11.071814	+0.015	-0.002	50	
										2162.181	11.071814	+0.015	-0.002	51	
										2162.181	11.071814	+0.015	-0.002	52	
										2162.181	11.071814	+0.015	-0.002	53	
										2162.181	11.071814	+0.015	-0.002	54	
										2162.181	11.071814	+0.015	-0.002	55	
										2162.181	11.071814	+0.015	-0.002	56	
										2162.181	11.071814	+0.015	-0.002	57	
										2162.181	11.071814	+0.015	-0.002	58	
										2162.181	11.071814	+0.015	-0.002	59	
										2162.181	11.071814	+0.015	-0.002	60	
										2162.181	11.071814	+0.015	-0.002	61	
										2162.181	11.071814	+0.015	-0.002	62	
										2162.181	11.071814	+0.015	-0.002	63	
										2162.181	11.071814	+0.015	-0.002	64	
										2162.181	11.071814	+0.015	-0.002	65	
										2162.181	11.071814	+0.015	-0.002	66	
										2162.181	11.071814	+0.015	-0.002	67	
										2162.181	11.071814	+0.015	-0.002	68	
										2162.181	11.071814	+0.015	-0.002	69	
										2162.181	11.071814	+0.015	-0.002	70	
										2162.181	11.071814	+0.015	-0.002	71	
										2162.181	11.071814	+0.015	-0.002	72	
										2162.181	11.071814	+0.015	-0.002	73	
										2162.181	11.071814	+0.015	-0.002	74	
										2162.181	11.071814	+0.015	-0.002	75	
										2162.181	11.071814	+0.015	-0.002	76	
										2162.181	11.071814	+0.015	-0.002	77	
										2162.181	11.071814	+0.015	-0.002	78	
										2162.181	11.071814	+0.015	-0.002	79	
										2162.181	11.071814	+0.015	-0.002	80	
										2162.181	11.071814	+0.015	-0.002	81	
										2162.181	11.071814	+0.015	-0.002	82	
										2162.181	11.071814	+0.015	-0.002	83	
										2162.181	11.071814	+0.015	-0.002	84	
										2162.181	11.071814	+0.015	-0.002	85	
										2162.181	11.071814	+0.015	-0.002	86	
										2162.181	11.071814	+0.015	-0.002	87	
										2162.181	11.071814	+0.015	-0.002	88	
										2162.181	11.071814	+0.015	-0.002	89	
										2162.181	11.071814	+0.015	-0.002	90	
										2162.181	11.071814	+0.015	-0.002	91	
										2162.181	11.071814	+0.015	-0.002	92	
										2162.181	11.071814	+0.015	-0.002	93	
										2162.181	11.071814	+0.015	-0.002	94	
										2162.181	11.071814	+0.015	-0.002	95	
										2162.181	11.071814	+0.015	-0.002	96	
										2162.181	11.071814	+0.015	-0.002	97	
										2162.181	11.071814	+0.015	-0.002	98	
										2162.181	11.071814	+0.015	-0.002	99	
										2162.181	11.071814	+0.015	-0.002	100	

0.175

100

10

折口三角測量結果

276

折口=測量	緯距	經距
+	2288.166	-1188.822
+	8259.180	-10175.361
-	471.015	87.339

②-折口測量 $280^{\circ}-30'-17''$ 477.044^m

$$\text{Tangente} = \frac{471.015}{87.339} = 5.3929516 \quad \text{NW} \quad 79^{\circ}-29'$$

$$\frac{2188.4272}{79^{\circ}-29'}$$

$$\sin 79^{\circ}-29' = 42.4$$

$$\cos 79^{\circ}-29' = 42.4$$

$$29^{\circ}-7' \quad 5.3929516 \quad 01884272$$

$$5.3867718 \quad 01886399$$

$$\frac{0.7822019}{3745}$$

$$0.7832373$$

$$\frac{01825215}{2021.0}$$

$$01823194$$

$$60 \times \frac{61778}{87444} = 42.39$$

$$60 \times \frac{2127}{8009} = 42.41$$

$$530 \times \frac{42.4}{60} = 374.4$$

$$2860 \times \frac{42.4}{60} = 2021.0$$

$$\text{NW } 79^{\circ}-29' = 42.4 \quad \text{30} \quad 280^{\circ}-30'-17''$$

$$\frac{471.015}{0.7832373} = 477.0440$$

$$\text{seconds } 79^{\circ}-29' = 42.4$$

$$5.4788856$$

$$0.7844$$

$$54848820$$

$$88.987 \times \frac{42.4}{60} = 6076.1$$

$$54848820 \times 87.339 = 477.0441$$

$$\text{②-折口 } 79^{\circ}-29' = 42.4 \quad 477.015 \quad 87.339$$

点及同精测

	纬距距	经距距
点四	-9271.862	-14520.829
4	-9061.960	11281.270
	-210.902	-532.559

初 128-19-41.32 距 577.1226

$$\text{Tangente} = \frac{-210.902}{-532.559} = 0.39615851 \quad 21^{\circ}-20'$$

$$\sin 21^{\circ}-20'-18.68 \quad \cos$$

$$\begin{array}{r} 107.03906585 \\ 0.3905541 \\ 1144 \end{array} \quad \begin{array}{r} 25597804 \\ 25604649 \\ 6845 \end{array}$$

$$\begin{array}{r} 0.667932 \\ + 0.434 \\ 0.26287754 \end{array} \quad \begin{array}{r} 0.9214297 \\ - 0.293 \\ 0.92144677 \end{array}$$

$$60 \times \frac{18.68}{60} = 18.68$$

$$60 \times \frac{18.68}{60} = 18.68$$

$$2707 \times \frac{18.68}{60} = 823.4$$

$$1058 \times \frac{18.68}{60} = 329.3$$

$$AN \quad 21^{\circ}-20'-18.68$$

$$\frac{210.902}{0.3905541} = 532.5589$$

$$SEC \quad 21^{\circ}-20'-18.68$$

$$\begin{array}{r} 4 \sim \text{点四} \quad 21^{\circ}-20'-18.68 \quad 577.1226 \quad \sin \quad 21^{\circ}-20'-18.68 \quad \cos \end{array}$$

$$\begin{array}{r} 10735607 \\ + 1250 \\ 10736857 \end{array}$$

$$1020 \times \frac{18.68}{60} = 329.3$$

$$10735986.8 \times 532.5589 = 577.1226$$

標登1278号との比較表

546

[illegible]

採登第一二七八号

鑛區成果表

福岡県嘉穂郡稲築町大字才田本谷三二六ノ一

(稲築局区内)

共同石炭
鉱業株式会社

日吉鉱業所

電話 稲築四三〇番
大限一一番

昭和 年 月 日

三角與結構成果表

鑛區成果表

採登第一三七八號

(目錄鑛區增刊)

據此自



祖登第10號礦區成果表

波位名	真正方位	方位角	距離 (m)	斜率 (象限)		距離		距離		改正距離		改正距離		總距離	總距離	改正		點名
				Cosine	Sine	N	S	E	W	N	S	E	W			總距離	總距離	
站點 M1		236-19°												12.340.025	7.091.714			
M2-M1	281-24°	236-19°	64.217	0.6113224	0.7851360							796.700	216.200	12.338.531	8.886.816			
M4-M1	331-28°	228-58°	98.311	0.7022419	0.6229698	273.289			302.141	623.778	127.777		549.273	12.048.723	8.037.167			
M3-M2	51-48°	28-19°	67.111	0.6192082	0.7852269					312.718		276.117		11.646.018	8.135.121			
M2-M3	190-22°	28-19°	98.311	0.7754774	0.6111072							124.009	296.790	12.341.018	9.091.714			
M2														6886.756	6099.877			
M2-M3	314-21°	219-21°	126.074			93.208			91.866									
M3-M4	314-21°	45-09°	190.081											6227.120	4313.207			
M3-M4	231-40°	245-1-49°	64.300															
M4-M3	321-28°	32-22°	88.200															
M1-M2	51-48°	28-19°	67.111															
M2-M3	190-22°	28-19°	98.311															
M3-M4	314-21°	45-09°	190.081															
M2-M3	314-21°	45-09°	190.081															
M3-M4	314-21°	45-09°	190.081															
M4-M3	321-28°	32-22°	88.200															
M1-M2	51-48°	28-19°	67.111															
M2-M3	190-22°	28-19°	98.311															
M3-M4	314-21°	45-09°	190.081															
M4-M3	321-28°	32-22°	88.200															
M1-M2	51-48°	28-19°	67.111															
M2-M3	190-22°	28-19°	98.311															
M3-M4	314-21°	45-09°	190.081															
M4-M3	321-28°	32-22°	88.200															
M1-M2	51-48°	28-19°	67.111															
M2-M3	190-22°	28-19°	98.311															
M3-M4	314-21°	45-09°	190.081															
M4-M3	321-28°	32-22°	88.200															
M1-M2	51-48°	28-19°	67.111															
M2-M3	190-22°	28-19°	98.311															
M3-M4	314-21°	45-09°	190.081															
M4-M3	321-28°	32-22°	88.200															
M1-M2	51-48°	28-19°	67.111															
M2-M3	190-22°	28-19°	98.311															
M3-M4	314-21°	45-09°	190.081															
M4-M3	321-28°	32-22°	88.200															
M1-M2	51-48°	28-19°	67.111															
M2-M3	190-22°	28-19°	98.311															
M3-M4	314-21°	45-09°	190.081															
M4-M3	321-28°	32-22°	88.200															
M1-M2	51-48°	28-19°	67.111															
M2-M3	190-22°	28-19°	98.311															
M3-M4	314-21°	45-09°	190.081															
M4-M3	321-28°	32-22°	88.200															
M1-M2	51-48°	28-19°	67.111															
M2-M3	190-22°	28-19°	98.311															
M3-M4	314-21°	45-09°	190.081															
M4-M3	321-28°	32-22°	88.200															
M1-M2	51-48°	28-19°	67.111															
M2-M3	190-22°	28-19°	98.311															
M3-M4	314-21°	45-09°	190.081															
M4-M3	321-28°	32-22°	88.200															
M1-M2	51-48°	28-19°	67.111															
M2-M3	190-22°	28-19°	98.311															
M3-M4	314-21°	45-09°	190.081															
M4-M3	321-28°	32-22°	88.200															
M1-M2	51-48°	28-19°	67.111															
M2-M3	190-22°	28-19°	98.311															
M3-M4	314-21°	45-09°	190.081															
M4-M3	321-28°	32-22°	88.200															
M1-M2	51-48°	28-19°	67.111															
M2-M3	190-22°	28-19°	98.311															
M3-M4	314-21°	45-09°	190.081															
M4-M3	321-28°	32-22°	88.200															
M1-M2	51-48°	28-19°	67.111															
M2-M3	190-22°	28-19°	98.311															
M3-M4	314-21°	45-09°	190.081															
M4-M3	321-28°	32-22°	88.200															
M1-M2	51-48°	28-19°	67.111															
M2-M3	190-22°	28-19°	98.311															
M3-M4	314-21°	45-09°	190.081															
M4-M3	321-28°	32-22°	88.200															
M1-M2	51-48°	28-19°	67.111															
M2-M3	190-22°	28-19°	98.311															
M3-M4	314-21°	45-09°	190.081															
M4-M3	321-28°	32-22°	88.200															
M1-M2	51-48°	28-19°	67.111															
M2-M3	190-22°	28-19°	98.311															
M3-M4	314-21°	45-09°	190.081															
M4-M3	321-28°	32-22°	88.200															
M1-M2	51-48°	28-19°	67.111															
M2-M3	190-22°	28-19°	98.311															
M3-M4	314-21°	45-09°	190.081															
M4-M3	321-28°	32-22°	88.200															
M1-M2	51-48°	28-19°	67.111															
M2-M3	190-22°	28-19°	98.311															
M3-M4	314-21°	45-09°	190.081															
M4-M3	321-28°	32-22°	88.200															
M1-M2	51-48°	28-19°	67.111															
M2-M3	190-22°	28-19°	98.311															
M3-M4	314-21°	45-09°	190.081															
M4-M3	321-28°	32-22°	88.200															
M1-M2	51-48°	28-19°	67.111															
M2-M3	190-22°	28-19°	98.311															
M3-M4	314-21°	45-09°	190.081															
M4-M3	321-28°	32-22°	88.200															
M1-M2	51-48°	28-19°	67.111															
M2-M3	190-22°	28-19°	98.311															
M3-M4	314-21°	45-09°	190.081															
M4-M3	321-28°	32-22°	88.200															
M1-M2	51-48°	28-19°	67.111															
M2-M3	190-22°	28-19°	98.311															
M3-M4	314-21°	45-09°	190.081															
M4-M3	321-28°	32-22°	88.200															
M1-M2	51-48°	28-19°	67.111															
M2-M3	190-22°	28-19°	98.311															
M3-M4	314-21°	45-09°	190.081															
M4-M3	321-28°	32-22°	88.200			</												

租登第一〇號

鉤區成果表寫



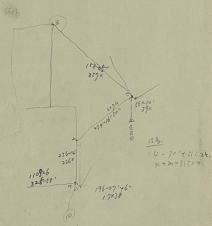
观测点	方位角	方位	距离	测距				改正测距				改正测距	改正测距	改正测距	改正测距
				N	S	E	W	N	S	E	W				
洞口	24°	25-15°	117.000									-10188.022	+2285.181		
												10302.025	2852.386		
												-10302.023	2852.386		
												0.002	0.024		

樺岡縣採掘權登録第1278號の鑛區成果表 (鑛業法第四十六條の推進増進區域に含む)



折口三角点结测成果表

测站	方位	距离	修正距离				改正距离				改正距离	改正距离	改正距离	改正距离
			N	S	E	W	N	S	E	W				
111	111-112	111.000	111.121	22.878							111.121	22.878		
112	112-113	112.000	112.121	22.878							112.121	22.878		
113	113-114	113.000	113.121	22.878							113.121	22.878		
114	114-115	114.000	114.121	22.878							114.121	22.878		
115	115-116	115.000	115.121	22.878							115.121	22.878		
116	116-117	116.000	116.121	22.878							116.121	22.878		
117	117-118	117.000	117.121	22.878							117.121	22.878		
118	118-119	118.000	118.121	22.878							118.121	22.878		
119	119-120	119.000	119.121	22.878							119.121	22.878		
120	120-121	120.000	120.121	22.878							120.121	22.878		
121	121-122	121.000	121.121	22.878							121.121	22.878		
122	122-123	122.000	122.121	22.878							122.121	22.878		
123	123-124	123.000	123.121	22.878							123.121	22.878		
124	124-125	124.000	124.121	22.878							124.121	22.878		
125	125-126	125.000	125.121	22.878							125.121	22.878		
126	126-127	126.000	126.121	22.878							126.121	22.878		
127	127-128	127.000	127.121	22.878							127.121	22.878		
128	128-129	128.000	128.121	22.878							128.121	22.878		
129	129-130	129.000	129.121	22.878							129.121	22.878		
130	130-131	130.000	130.121	22.878							130.121	22.878		
131	131-132	131.000	131.121	22.878							131.121	22.878		
132	132-133	132.000	132.121	22.878							132.121	22.878		
133	133-134	133.000	133.121	22.878							133.121	22.878		
134	134-135	134.000	134.121	22.878							134.121	22.878		
135	135-136	135.000	135.121	22.878							135.121	22.878		
136	136-137	136.000	136.121	22.878							136.121	22.878		
137	137-138	137.000	137.121	22.878							137.121	22.878		
138	138-139	138.000	138.121	22.878							138.121	22.878		
139	139-140	139.000	139.121	22.878							139.121	22.878		
140	140-141	140.000	140.121	22.878							140.121	22.878		
141	141-142	141.000	141.121	22.878							141.121	22.878		
142	142-143	142.000	142.121	22.878							142.121	22.878		
143	143-144	143.000	143.121	22.878							143.121	22.878		
144	144-145	144.000	144.121	22.878							144.121	22.878		
145	145-146	145.000	145.121	22.878							145.121	22.878		
146	146-147	146.000	146.121	22.878							146.121	22.878		
147	147-148	147.000	147.121	22.878							147.121	22.878		
148	148-149	148.000	148.121	22.878							148.121	22.878		
149	149-150	149.000	149.121	22.878							149.121	22.878		
150	150-151	150.000	150.121	22.878							150.121	22.878		
151	151-152	151.000	151.121	22.878							151.121	22.878		
152	152-153	152.000	152.121	22.878							152.121	22.878		
153	153-154	153.000	153.121	22.878							153.121	22.878		
154	154-155	154.000	154.121	22.878							154.121	22.878		
155	155-156	155.000	155.121	22.878							155.121	22.878		
156	156-157	156.000	156.121	22.878							156.121	22.878		
157	157-158	157.000	157.121	22.878							157.121	22.878		
158	158-159	158.000	158.121	22.878							158.121	22.878		
159	159-160	159.000	159.121	22.878							159.121	22.878		
160	160-161	160.000	160.121	22.878							160.121	22.878		
161	161-162	161.000	161.121	22.878							161.121	22.878		
162	162-163	162.000	162.121	22.878							162.121	22.878		
163	163-164	163.000	163.121	22.878							163.121	22.878		
164	164-165	164.000	164.121	22.878							164.121	22.878		
165	165-166	165.000	165.121	22.878							165.121	22.878		
166	166-167	166.000	166.121	22.878							166.121	22.878		
167	167-168	167.000	167.121	22.878							167.121	22.878		
168	168-169	168.000	168.121	22.878							168.121	22.878		
169	169-170	169.000	169.121	22.878							169.121	22.878		
170	170-171	170.000	170.121	22.878							170.121	22.878		
171	171-172	171.000	171.121	22.878							171.121	22.878		
172	172-173	172.000	172.121	22.878							172.121	22.878		
173	173-174	173.000	173.121	22.878							173.121	22.878		
174	174-175	174.000	174.121	22.878							174.121	22.878		
175	175-176	175.000	175.121	22.878							175.121	22.878		
176	176-177	176.000	176.121	22.878							176.121	22.878		
177	177-178	177.000	177.121	22.878							177.121	22.878		
178	178-179	178.000	178.121	22.878							178.121	22.878		
179	179-180	179.000	179.121	22.878							179.121	22.878		
180	180-181	180.000	180.121	22.878							180.121	22.878		
181	181-182	181.000	181.121	22.878							181.121	22.878		
182	182-183	182.000	182.121	22.878							182.121	22.878		
183	183-184	183.000	183.121	22.878							183.121	22.878		
184	184-185	184.000	184.121	22.878							184.121	22.878		
185	185-186	185.000	185.121	22.878							185.121	22.878		
186	186-187	186.000	186.121	22.878							186.121	22.878		
187	187-188	187.000	187.121	22.878							187.121	22.878		
188	188-189	188.000	188.121	22.878							188.121	22.878		
189	189-190	189.000	189.121	22.878							189.121	22.878		
190	190-191	190.000	190.121	22.878							190.121	22.878		
191	191-192	191.000	191.121	22.878							191.121	22.878		
192	192-193	192.000	192.121	22.878							192.121	22.878		
193	193-194	193.000	193.121	22.878							193.121	22.878		
194	194-195	194.000	194.121	22.878							194.121	22.878		
195	195-196	195.000	195.121	22.878							195.121	22.878		
196	196-197	196.000	196.121	22.878							196.121	22.878		
197	197-198	197.000	197.121	22.878							197.121	22.878		
198	198-199	198.000	198.121	22.878							198.121	22.878		
199	199-200	199.000	199.121	22.878							199.121	22.878		
200	200-201	200.000	200.121	22.878							200.121	22.878		





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測 點 名	觀 測 方 位	距 離	緯 距				經 距				改正緯距	改正經距	從緯距	從經距	改正緯距	改正經距	合 緯 距		合 經 距		一 緯 距		二 緯 距		測 點 名	高 程	記 事
			N	S	E	W	N	S	E	W							+	-	+	-	+	-	+	-			
五叉河	2	42-40'	11000	10000									72.115, 0.27	72.115, 0.27													
													12.072, 0.20	12.072, 0.20													
													12.072, 0.20	12.072, 0.20													
													0.702	0.702													
大 河	1	42-40'	10000	10000									11.712, 0.27	11.712, 0.27													
													11.712, 0.27	11.712, 0.27													
													0	0													
口	2	42-40'	10000	10000									11.712, 0.27	11.712, 0.27													
													11.712, 0.27	11.712, 0.27													
													11.712, 0.27	11.712, 0.27													
													11.712, 0.27	11.712, 0.27													
大 河	1	42-40'	10000	10000									11.712, 0.27	11.712, 0.27													
													11.712, 0.27	11.712, 0.27													
													11.712, 0.27	11.712, 0.27													
													11.712, 0.27	11.712, 0.27													
大 河	1	42-40'	10000	10000									11.712, 0.27	11.712, 0.27													
													11.712, 0.27	11.712, 0.27													
													11.712, 0.27	11.712, 0.27													
													11.712, 0.27	11.712, 0.27													



福岡県嘉穂郡稲築町大字才田本谷三二六ノ一

(稲築局区内)

共同石炭
鋳業株式会社

日吉鋳業所

電話
(稲築四三〇番)
大隈一一番

昭和
年
月
日

採登第三七八号(百餘の掘進増区)

三浦英結測 鉦区成果表

攝進増面區域の成果表

英同石灰舗業株式會社

圖 面 號	點 間 長	方 位	距 離	諸 距				距 改正諸距				變 換 距	變 換 距	改正諸距	改正諸距	
				N	S	E	W	N	S	E	W					
	17		211-23										15.218.772	15.218.992		
17	18	100° 35' 31"-05	201.918	209.772			202.104						15.218.772	15.217.992		
18	19	205° 11'-00-20	172.520	172.520	172.520		172.520						15.218.772	15.218.992		
19	20	100-10	172.520	172.520	172.520		172.520						15.218.772	15.218.992		
20	21	100-10	172.520	172.520	172.520		172.520						15.218.772	15.218.992		
21	22	100-10	172.520	172.520	172.520		172.520						15.218.772	15.218.992		
22	23	100-10	172.520	172.520	172.520		172.520						15.218.772	15.218.992		
23	24	100-10	172.520	172.520	172.520		172.520						15.218.772	15.218.992		
24	25	100-10	172.520	172.520	172.520		172.520						15.218.772	15.218.992		
25	26	100-10	172.520	172.520	172.520		172.520						15.218.772	15.218.992		
26	27	100-10	172.520	172.520	172.520		172.520						15.218.772	15.218.992		
27	28	100-10	172.520	172.520	172.520		172.520						15.218.772	15.218.992		
28	29	100-10	172.520	172.520	172.520		172.520						15.218.772	15.218.992		
29	30	100-10	172.520	172.520	172.520		172.520						15.218.772	15.218.992		
30	31	100-10	172.520	172.520	172.520		172.520						15.218.772	15.218.992		
31	32	100-10	172.520	172.520	172.520		172.520						15.218.772	15.218.992		
32	33	100-10	172.520	172.520	172.520		172.520						15.218.772	15.218.992		
33	34	100-10	172.520	172.520	172.520		172.520						15.218.772	15.218.992		
34	35	100-10	172.520	172.520	172.520		172.520						15.218.772	15.218.992		
35	36	100-10	172.520	172.520	172.520		172.520						15.218.772	15.218.992		
36	37	100-10	172.520	172.520	172.520		172.520						15.218.772	15.218.992		
37	38	100-10	172.520	172.520	172.520		172.520						15.218.772	15.218.992		
38	39	100-10	172.520	172.520	172.520		172.520						15.218.772	15.218.992		
39	40	100-10	172.520	172.520	172.520		172.520						15.218.772	15.218.992		
40	41	100-10	172.520	172.520	172.520		172.520						15.218.772	15.218.992		
41	42	100-10	172.520	172.520	172.520		172.520						15.218.772	15.218.992		
42	43	100-10	172.520	172.520	172.520		172.520						15.218.772	15.218.992		
43	44	100-10	172.520	172.520	172.520		172.520						15.218.772	15.218.992		
44	45	100-10	172.520	172.520	172.520		172.520						15.218.772	15.218.992		
45	46	100-10	172.520	172.520	172.520		172.520						15.218.772	15.218.992		
46	47	100-10	172.520	172.520	172.520		172.520						15.218.772	15.218.992		
47	48	100-10	172.520	172.520	172.520		172.520						15.218.772	15.218.992		
48	49	100-10	172.520	172.520	172.520		172.520						15.218.772	15.218.992		
49	50	100-10	172.520	172.520	172.520		172.520						15.218.772	15.218.992		
50	51	100-10	172.520	172.520	172.520		172.520						15.218.772	15.218.992		
51	52	100-10	172.520	172.520	172.520		172.520						15.218.772	15.218.992		
52	53	100-10	172.520	172.520	172.520		172.520						15.218.772	15.218.992		
53	54	100-10	172.520	172.520	172.520		172.520						15.218.772	15.218.992		
54	55	100-10	172.520	172.520	172.520		172.520						15.218.772	15.218.992		
55	56	100-10	172.520	172.520	172.520		172.520						15.218.772	15.218.992		
56	57	100-10	172.520	172.520	172.520		172.520						15.218.772	15.218.992		
57	58	100-10	172.520	172.520	172.520		172.520						15.218.772	15.218.992		
58	59	100-10	172.520	172.520	172.520		172.520						15.218.772	15.218.992		
59	60	100-10	172.520	172.520	172.520		172.520						15.218.772	15.218.992		
60	61	100-10	172.520	172.520	172.520		172.520						15.218.772	15.218.992		
61	62	100-10	172.520	172.520	172.520		172.520						15.218.772	15.218.992		
62	63	100-10	172.520	172.520	172.520		172.520						15.218.772	15.218.992		
63	64	100-10	172.520	172.520	172.520		172.520						15.218.772	15.218.992		
64	65	100-10	172.520	172.520	172.520		172.520						15.218.772	15.218.992		
65	66	100-10	172.520	172.520	172.520		172.520						15.218.772	15.218.992		
66	67	100-10	172.520	172.520	172.520		172.520						15.218.772	15.218.992		
67	68	100-10	172.520	172.520	172.520		172.520						15.218.772	15.218.992		
68	69	100-10	172.520	172.520	172.520		172.520						15.218.772	15.218.992		
69	70	100-10	172.520	172.520	172.520		172.520						15.218.772	15.218.992		
70	71	100-10	172.520	172.520	172.520		172.520						15.218.772	15.218.992		
71	72	100-10	172.520	172.520	172.520		172.520						15.218.772	15.218.992		
72	73	100-10	172.520	172.520	172.520		172.520						15.218.772	15.218.992		
73	74	100-10	172.520	172.520	172.520		172.520						15.218.772	15.218.992		
74	75	100-10	172.520	172.520	172.520		172.520						15.218.772	15.218.992		
75	76	100-10	172.520	172.520	172.520		172.520						15.218.772	15.218.992		
76	77	100-10	172.520	172.520	172.520		172.520						15.218.772	15.218.992		
77	78	100-10	172.520	172.520	172.520		172.520						15.218.772	15.218.992		
78	79	100-10	172.520	172.520	172.520		172.520						15.218.772	15.218.992		
79	80	100-10	172.520	172.520	172.520		172.520						15.218.772	15.218.992		
80	81	100-10	172.520	172.520	172.520		172.520						15.218.772	15.218.992		
81	82	100-10	172.520	172.520	172.520		172.520						15.218.772	15.218.992		
82	83	100-10	172.520	172.520	172.520		172.520						15.218.772	15.218.992		
83	84	100-10	172.520	172.520	172.520		172.520						15.218.772	15.218.992		
84	85	100-10	172.520	172.520	172.520		172.520						15.218.772	15.218.992		
85	86	100-10	172.520	172.520	172.520		172.520						15.218.772	15.218.992		
86	87	100-10	172.520	172.520	172.520		172.520						15.218.772	15.218.992		
87	88	100-10	172.520	172.520	172.520		172.520						15.218.772	15.218.992		
88	89	100-10	172.520	172.520	172.520		172.520						15.218.772	15.218.992		
89	90	100-10	172.520	172.520	172.520		172.520						15.218.772	15.218.992		
90	91	100-10	172.520	172.520	172.520		172.520						15.218.772	15.218.992		
91	92	100-10	172.520	172.520	172.520		172.520						15.218.772	15.218.992		
92	93	100-10	172.520	172.520	172.520		172.520						15.218.772	15.218.992		
93	94	100-10	172.520	172.520	172.520		172.520						15.218.772	15.218.992		
94	95	100-10	172.520	172.520	172.520		172.520						15.218.772	15.218.992		
95	96	100-10	172.520	172.520	172.520		172.520						15.218.772	15.218.992		
96	97	100-10	172.520	172.520	172.520		172.520						15.218.772	15.218.992		
97	98	100-10	172.520	172.520	172.520		172.520						15.218.772	15.218.992		
98	99	100-10	172.520	172.520	172.520		172.520						15.218.772	15.218.992		
99	100	100-10	172.520	172.520	172.520		172.520						15.218.772	15.218.992		
100	101	100-10	172.520	172.520	172.520		172.520						15.218.			

所業鉅吉日

福採登第1278號鎮區より福採登第1號鎮区内へ鎮業法第四十六條の掘進増區區域のみの成果表（掘進増區區域は租登第10號區域と同一）



福岡県探採権登録第1278號の領區成果表

(領東法第四十六條の採進増進區域を含む)

日吉 鉱業所

試料 番号	試料 名	方位	距離 m	距離 S	距離 E	改正距離 N	改正距離 S	改正距離 E	改正距離 W	試料 名	試料 名	改正距離 N	改正距離 S	改正距離 E	改正距離 W
1	248-97-01									7.1322.107	7.244.114				
2	248-97-02									7.1324.711	7.244.117				
3	248-97-03									7.1326.478	7.246.429				
4	248-97-04									7.1328.577	7.246.374				
5	248-97-05									7.1332.141	7.248.877				
6	248-97-06									7.1332.140	7.248.244				
7	248-97-07									7.1332.131	7.248.215				
8	248-97-08									7.1332.130	7.248.214				
9	248-97-09									7.1332.129	7.248.213				
10	248-97-10									7.1332.128	7.248.212				
11	248-97-11									7.1332.127	7.248.211				
12	248-97-12									7.1332.126	7.248.210				
13	248-97-13									7.1332.125	7.248.209				
14	248-97-14									7.1332.124	7.248.208				
15	248-97-15									7.1332.123	7.248.207				
16	248-97-16									7.1332.122	7.248.206				
17	248-97-17									7.1332.121	7.248.205				
18	248-97-18									7.1332.120	7.248.204				
19	248-97-19									7.1332.119	7.248.203				
20	248-97-20									7.1332.118	7.248.202				
21	248-97-21									7.1332.117	7.248.201				
22	248-97-22									7.1332.116	7.248.200				
23	248-97-23									7.1332.115	7.248.199				
24	248-97-24									7.1332.114	7.248.198				
25	248-97-25									7.1332.113	7.248.197				
26	248-97-26									7.1332.112	7.248.196				
27	248-97-27									7.1332.111	7.248.195				
28	248-97-28									7.1332.110	7.248.194				
29	248-97-29									7.1332.109	7.248.193				
30	248-97-30									7.1332.108	7.248.192				
31	248-97-31									7.1332.107	7.248.191				
32	248-97-32									7.1332.106	7.248.190				
33	248-97-33									7.1332.105	7.248.189				
34	248-97-34									7.1332.104	7.248.188				
35	248-97-35									7.1332.103	7.248.187				
36	248-97-36									7.1332.102	7.248.186				
37	248-97-37									7.1332.101	7.248.185				
38	248-97-38									7.1332.100	7.248.184				
39	248-97-39									7.1332.099	7.248.183				
40	248-97-40									7.1332.098	7.248.182				
41	248-97-41									7.1332.097	7.248.181				
42	248-97-42									7.1332.096	7.248.180				
43	248-97-43									7.1332.095	7.248.179				
44	248-97-44									7.1332.094	7.248.178				
45	248-97-45									7.1332.093	7.248.177				
46	248-97-46									7.1332.092	7.248.176				
47	248-97-47									7.1332.091	7.248.175				
48	248-97-48									7.1332.090	7.248.174				
49	248-97-49									7.1332.089	7.248.173				
50	248-97-50									7.1332.088	7.248.172				
51	248-97-51									7.1332.087	7.248.171				
52	248-97-52									7.1332.086	7.248.170				
53	248-97-53									7.1332.085	7.248.169				
54	248-97-54									7.1332.084	7.248.168				
55	248-97-55									7.1332.083	7.248.167				
56	248-97-56									7.1332.082	7.248.166				
57	248-97-57									7.1332.081	7.248.165				
58	248-97-58									7.1332.080	7.248.164				
59	248-97-59									7.1332.079	7.248.163				
60	248-97-60									7.1332.078	7.248.162				
61	248-97-61									7.1332.077	7.248.161				
62	248-97-62									7.1332.076	7.248.160				
63	248-97-63									7.1332.075	7.248.159				
64	248-97-64									7.1332.074	7.248.158				
65	248-97-65									7.1332.073	7.248.157				
66	248-97-66									7.1332.072	7.248.156				
67	248-97-67									7.1332.071	7.248.155				
68	248-97-68									7.1332.070	7.248.154				
69	248-97-69									7.1332.069	7.248.153				
70	248-97-70									7.1332.068	7.248.152				
71	248-97-71									7.1332.067	7.248.151				
72	248-97-72									7.1332.066	7.248.150				
73	248-97-73									7.1332.065	7.248.149				
74	248-97-74									7.1332.064	7.248.148				
75	248-97-75									7.1332.063	7.248.147				
76	248-97-76									7.1332.062	7.248.146				
77	248-97-77									7.1332.061	7.248.145				
78	248-97-78									7.1332.060	7.248.144				
79	248-97-79									7.1332.059	7.248.143				
80	248-97-80									7.1332.058	7.248.142				
81	248-97-81									7.1332.057	7.248.141				
82	248-97-82									7.1332.056	7.248.140				
83	248-97-83									7.1332.055	7.248.139				
84	248-97-84									7.1332.054	7.248.138				
85	248-97-85									7.1332.053	7.248.137				
86	248-97-86									7.1332.052	7.248.136				
87	248-97-87									7.1332.051	7.248.135				
88	248-97-88									7.1332.050	7.248.134				
89	248-97-89									7.1332.049	7.248.133				
90	248-97-90									7.1332.048	7.248.132				
91	248-97-91									7.1332.047	7.248.131				
92	248-97-92									7.1332.046	7.248.130				
93	248-97-93									7.1332.045	7.248.129				
94	248-97-94									7.1332.044	7.248.128				
95	248-97-95									7.1332.043	7.248.127				
96	248-97-96									7.1332.042	7.248.126				
97	248-97-97									7.1332.041	7.248.125				
98	248-97-98									7.1332.040	7.248.124				
99	248-97-99									7.1332.039	7.248.123				
100	248-97-100									7.1332.038	7.248.122				

各三角與結測成果表

所
延量
217.12
13.6181
2.6974
0.323
785.165
168.027
121.496
1.6037
130.201
741.205
140.252
11.022
566.114
189.178
11.0179
0

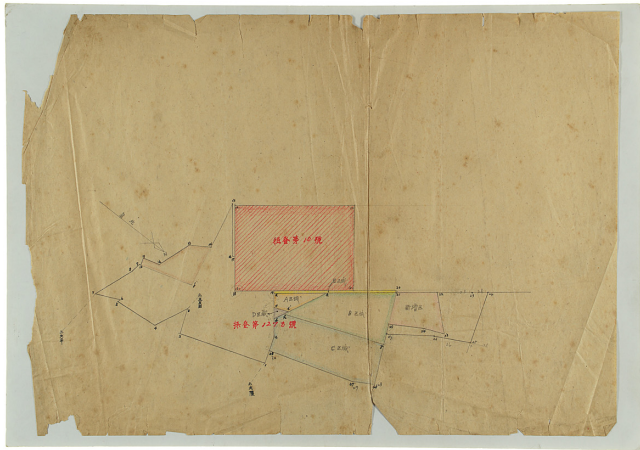


共同石炭鐵業株式會社

所業錄言

原區探登第1類の鉱區標についての調査表 (目録)

共同石灰工業株式會社



三井山野鋳成果表

10.1

採登第 1278 號 礦區 成果表 (三井礦區へ、掘進増分(分)合)

測点名	真正方位	測分方位	距離	對 象 (山數)		緯 距		經 距		改正緯距		改正經距		應緯距	應經距	改 正		測 石
				Codine	Line	N	S	E	W	N	S	E	W			應緯距	應經距	
大隈																		
大隈~1	268°42'	268°42'	198.0			9.204		197.735						11.822.596	9.566.134	11.822.496	9.566.134	1
1~2	160°42'	268°42'	670.0			629.661	228.970			629.661	228.970			11.822.710	9.368.179	11.822.710	9.368.179	2
2~3	250°01'	268°42'	207.0			70.792		194.537						12.527.113	9.402.612	12.527.113	9.402.612	3
3~4	114°12'	268°42'	209.0			119.172	262.292			119.172	262.292			12.646.719	9.668.620	12.646.719	9.668.620	4
4~5	176°12'	268°42'	231.0			330.365	20.995			330.365	20.995			12.976.623	9.668.620	12.976.623	9.668.620	5
5~6	263°25'	268°42'	201.0			2.245		19.875						12.978.731	9.668.620	12.978.731	9.668.620	6
6~7	186°30'	268°42'	185.0			169.166	78.769			169.166	78.769			13.199.731	9.740.712	13.199.731	9.740.712	7
7~8	289°14'	268°42'	381.0			115.721		331.275						13.527.113	9.402.612	13.527.113	9.402.612	8
8~9	225°30'	268°42'	60.0			57.725		57.725						13.527.113	9.402.612	13.527.113	9.402.612	9
9~10	199°130'	268°42'	9.0			8.673		2.948						13.527.113	9.402.612	13.527.113	9.402.612	10
10~11	262°30'	268°42'	45.0					9.237						13.527.113	9.402.612	13.527.113	9.402.612	11
11~12	249°40'	268°42'	131.0			126.347		34.641						13.527.113	9.402.612	13.527.113	9.402.612	12
12~13	288°18'	268°42'	258.0			86.110		244.892						13.527.113	9.402.612	13.527.113	9.402.612	13
13~14	324°18'	268°42'	183.0			185.607		98.990						13.527.113	9.402.612	13.527.113	9.402.612	14
14~15	250°18'49"	268°42'	38.4					112.496						13.527.113	9.402.612	13.527.113	9.402.612	15
15~16	57°155'	268°42'	412.0			259.791	325.978			259.791	325.978			13.527.113	9.402.612	13.527.113	9.402.612	16
16~17	321°39'	268°42'	22.0			19.273		10.625						13.527.113	9.402.612	13.527.113	9.402.612	17
17~18	37°39'	268°42'	268.0			167.979	209.210			167.979	209.210			13.527.113	9.402.612	13.527.113	9.402.612	18
18~19	340°52'	268°42'	278.0			22.152		188.078						13.527.113	9.402.612	13.527.113	9.402.612	19
19~20	320°42'	268°42'	92.0			719.411		581.268						13.527.113	9.402.612	13.527.113	9.402.612	20
20~21	50°32'	268°42'	12.0			11.341		13.962						13.527.113	9.402.612	13.527.113	9.402.612	21
21~22	320°52'	268°42'	299.0			251.938		168.797						13.527.113	9.402.612	13.527.113	9.402.612	22
22~23	43°00'	268°42'	307.0			225.988	210.738			225.988	210.738			13.527.113	9.402.612	13.527.113	9.402.612	23
23~24	188°30'	268°42'	185.0			194.499	147.777			194.499	147.777			13.527.113	9.402.612	13.527.113	9.402.612	24
24~25	197°45'	268°42'	252.0			217.871	126.634			217.871	126.634			13.527.113	9.402.612	13.527.113	9.402.612	25
25~26	63°00'	268°42'	465.0			196.278		91.412						13.527.113	9.402.612	13.527.113	9.402.612	26
26~27	198°46'12"	268°42'	176.0			137.492	71.259			137.492	71.259			13.527.113	9.402.612	13.527.113	9.402.612	27
27~28	161°20'	268°42'	655.0			620.595	207.641			620.595	207.641			13.527.113	9.402.612	13.527.113	9.402.612	28
28~29	70°52'	268°42'	101.0			39.115		98.971						13.527.113	9.402.612	13.527.113	9.402.612	29

0 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32 33 34 35 36 37 38 39 40 41 42 43 44 45 46 47 48 49 50 51 52 53 54 55 56 57 58 59 60 61 62 63 64 65 66 67 68 69 70 71 72 73 74 75 76 77 78 79 80 81 82 83 84 85 86 87 88 89 90 91 92 93 94 95 96 97 98 99 100

測站名	真正方位	同介方位	距離	對數 (真數)		緯 距		經 距		改正 緯距		改正 經距		總緯距	總經距	總距離	測角名
				Cosine	Sine	N	S	E	W	N	S	E	W				
16																	
26 ~ 27	198-195	28 34-13'58"	176.0			150.472	26.247			150.555	26.307			11.088, 485	8.971, 150	24	
27 ~ 28	181-180	29 13-40'	68.0			620.595	20.141			620.810	20.181			11.218, 371	8.682, 347	17	
28 ~ A	240-52'	29 29-52'	107.0			36.727	17.937			35.692	17.881			11.257, 301	8.272, 295	20	
A ~ B	230-52'	30 52-52'	127.0			87.727	17.917			87.682	17.916			11.094, 999	8.107, 490	2	
B ~ C	224-49'25"	30 49-18'38"	67.0			27.114	16.314			25.208	16.292			11.242, 104	8.001, 367	6	
C ~ D	232-25'55"	32-30'05"	77.0			736.345	24.647			736.727	24.682			11.247, 017	8.696, 270	3	
D ~ E	64-00'	64-00'	309.0			120.776	27.518			128.582	27.572			11.088, 385	8.971, 150	24	
E						312.301	29.187			312.313	29.187						
F						23.251	17.937			23.251	17.937						
G						17.937	17.937			17.937	17.937						
H						17.937	17.937			17.937	17.937						
I						17.937	17.937			17.937	17.937						
J						17.937	17.937			17.937	17.937						
K						17.937	17.937			17.937	17.937						
L						17.937	17.937			17.937	17.937						
M						17.937	17.937			17.937	17.937						
N						17.937	17.937			17.937	17.937						
O						17.937	17.937			17.937	17.937						
P						17.937	17.937			17.937	17.937						
Q						17.937	17.937			17.937	17.937						
R						17.937	17.937			17.937	17.937						
S						17.937	17.937			17.937	17.937						
T						17.937	17.937			17.937	17.937						
U						17.937	17.937			17.937	17.937						
V						17.937	17.937			17.937	17.937						
W						17.937	17.937			17.937	17.937						
X						17.937	17.937			17.937	17.937						
Y						17.937	17.937			17.937	17.937						
Z						17.937	17.937			17.937	17.937						
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No.3

採登第1278號鑽區成果表 (三井鑽區內 經進増正の内訳)

測点名	真正方位	四分方位	距離	針 数 (回數)		緯 距		經 距		改正 緯 距		改正 經 距		總 緯 距	總 經 距	波 正		測点名
				Course	Line	N	S	E	W	N	S	E	W			緯 距	經 距	
(B 区 域)	21																	21
21-2	42-00'	42-00'	336.0			11.737		20.833		166.294		25.154				11.737	25.154	21
21-2	127-29'21"	127-29'21"	777.0			736.325		32.617				736.325		32.617		11.737	25.154	21
21-2	285-49'22"	285-49'22"	369.0			160.732		332.154		160.732				332.154		11.737	25.154	21
21-2	320-52.1	320-52.1	526.0			449.007		24.933		24.933				24.933		11.737	25.154	21
(C 区 域)	21-2																	21
21-2	118-49'21"	118-49'21"	322.0					20.833		166.294		25.154				11.737	25.154	21
21-2	156-34'	156-34'	107.0					98.104		4.212		98.104		4.212		11.737	25.154	21
21-2	230-42.1	230-42.1	107.0					67.531				67.531				11.737	25.154	21
21-2	320-52.1	320-52.1	322.0			160.732		24.933		24.933				24.933		11.737	25.154	21
(D 区 域)	21-2																	21
21-2	118-49'21"	118-49'21"	118.0					11.737		11.737				11.737		11.737	25.154	21
21-2	230-42.1	230-42.1	77.0					4.212		4.212				4.212		11.737	25.154	21
21-2	320-52.1	320-52.1	107.0			98.104		9.325		9.325				9.325		11.737	25.154	21
(E 区 域)	21-2																	21
21-2	320-52.1	320-52.1	92.0			71.444		5.112		5.112				5.112		11.737	25.154	21
21-2	50-52.1	50-52.1	18.0			16.260		1.742		1.742				1.742		11.737	25.154	21
21-2	140-52.1	140-52.1	9.21.0			71.444		5.112		5.112				5.112		11.737	25.154	21
21-2	230-42.1	230-42.1	18.0			16.260		1.742		1.742				1.742		11.737	25.154	21
(F 区 域)	21-2																	21
21-2	320-52.1	320-52.1	27.0			22.928		1.962		1.962				1.962		11.737	25.154	21
21-2	43-00'	43-00'	3.7.0			22.928		1.962		1.962				1.962		11.737	25.154	21
21-2	155-31'	155-31'	15.5.0			14.098		6.977		6.977				6.977		11.737	25.154	21
21-2	193-21'	193-21'	25.0			21.787		12.614		12.614				12.614		11.737	25.154	21
21-2	245-00'	245-00'	336.0			32.315		21.282		32.315				21.282		11.737	25.154	21



測點名	真正方位	回令方位	距離	科數 (海數)		緯距		經距		改正緯距		改正經距		總緯距	總經距	改正	
				Cosine	Sine	N	S	E	W	N	S	E	W			緯緯距	經緯距
20																	
20-21	50-52'	NE 50-52'	18.0	0.6311272	0.2756774	11.360		13.862		11.345		13.870		11.076, 996	8.722, 870		
21-22	55-50'	NE 55-50'	376.0	0.2226183	0.9663078	147.247		358.878		147.287		358.878		11.215, 794	84.95, 763		
22-23	47-55 44'	SE 52°31'12"	797.0	0.3238702	0.3827058	736.325	248.477			736.325	248.477			11.951, 924	7.900, 866		
23-24	44-50 22'	SE 44-50 22'	67.0	0.4355870	0.9091456	28.174	60.810			28.174	60.810			11.980, 581	7.161, 325		
24-25	37-52'	SE 37-52'	77.0	0.6311272	0.2756774	48.897		69.727		48.897	69.727			12.029, 132	7.703, 117		
25-26	31-52'	SE 31-52'	107.0	0.6311272	0.2756774	67.521		82.718		67.521	82.718			12.096, 600	8.703, 513		
26-27	27-52'	SE 27-52'	18.0	0.6311272	0.2756774	11.360		13.862		11.345		13.870		12.117, 747	8.703, 617		
27-28	32-52'	NE 32-52'	92.10	0.2756774	0.6311272	71.441		58.128	71.3423	71.3423	58.128		58.128	11.394, 916	8.722, 870		
28																	
22-23	48-46' 12"	SE 51-13'18"	176.0	0.3557677	0.5185163	151.932	96.247			151.932	96.247						
23-24	46-40'	SE 46-40'	64.0	0.3473766	0.3200619	62.035	20.841			62.035	20.841						
24-25	40-52'	SE 40-52'	100.0	0.3077626	0.4747554	36.927		102.729		36.927	102.729						
25-26	37-52'	SE 37-52'	137.0	0.6311272	0.2756774	87.927		107.219		87.927	107.219						
26-27	35-44 38"	SE 35-44 38"	67.0	0.4355870	0.9091456	28.174		60.810		28.174	60.810						
27-28	32-55 55"	SE 32-55 55"	797.0	0.3238702	0.3827058	736.325				736.325							
28-29	65-50'	NE 65-50'	304.0	0.4226183	0.5067078	128.476		275.501		128.476	275.501						
29																	
d																	
d-e	32-52'	NE 32-52'	355.0	0.2756774	0.6311272	216.232		279.235		216.232	279.235						
e-f	115-39'22"	SE 49-10'32"	322.0	0.5755870	0.3001456	140.240	209.847			140.240	209.847						
f-g	"	SE 44-10'10"	47	0.4355870	0.9091456	20.473	92.307			20.473	92.307						
g-h	"	SE 44-10'38"	67	0.4355870	0.9091456	28.174	60.810			28.174	60.810						
h-i	27-52'	SE 27-52'	77	0.6311272	0.2756774	48.897		69.727		48.897	69.727						
i-j	"	SE 27-52'	107	0.6311272	0.2756774	67.521		82.718		67.521	82.718						



測点名	真正方位	四方位	距離	針 (磁) 数		緯		經		改正 緯距		改正 經距		總緯距	總經距	改正	
				Cheese	Line	N	S	E	W	N	S	E	W			總緯距	總經距
大港					0.												
大港-1	248-47	248-47	172.0	0.0212332	0.8997785		42.4		187.355								
1-2	150-27	150-27	670.0	0.1235721	0.3477623	62.8161	22.8370										
2-3	240-20	240-20	207.0	0.3477623	0.3477623	70.742			174.537								
3-4	114-21	114-21	247.0	0.7123096	0.7113932	113.157	26.522										
4-5	176-23	176-23	331.0	0.1980011	0.1617116	107.125	20.935										
5-6	263-35	263-35	20.0	0.1117500	0.1337355		2.335										
6-7	156-35	156-35	125.0	0.1670610	0.3327611	16.9155	73.769										
7-8	235-12	235-12	351.0	0.3256706	0.3440079	116.721			231.375								
8-9	225-30	225-30	60.0	0.1580460	0.1523362	5.757			23.724								
9-10	194-20	194-20	9.0	0.1636365	0.1723375	2.905			2.905								
10-11	252-30	252-30	45.0	0.3400060	0.1627170		13.512		4.237								
11-12	344-40	344-40	121.0	0.9644027	0.2644342	12.637			23.691								
12-13	218-10	218-10	245.0	0.3137325	0.1430255	21.019			24.932								
13-14	326-10	326-10	163.0	0.2371541	0.1440044	135.197			9.044								
14-15	257-40	257-40	364.0	0.2178273	0.9755038		20.917		15.016								
15-16	161-15	161-15	413.0	0.6160019	0.9171145	25.794			305.071								
16-17	301-40	301-40	22.0	0.7051368	0.1613204	17.237			12.625								
17-18	1-40	1-40	245.0	0.1172247	0.7825362	15.237			207.201								
18-19	320-20	320-20	298.0	0.7206714	0.1611102	23.112			10.076								
19-20	100-15	100-15	16.0	0.5211522	0.7523778				68.1268								
20-21	330-12	330-12	92.0	0.7556714	0.6311272	71.401			71.934								
21-22	150-15	150-15	18.0	0.6211522	0.7523778	11.316			10.942								
22-23	65-00	65-00	7.0	0.4216183	0.7061032	23.213			12.941								
23-24	102-40	102-40	176.0	0.8156777	0.5125163				10.942								
24-25	180-21	180-21	645.0	0.7972766	0.3200619				620.545								
25-1	70-12	70-12	101.0	0.2377676	0.3473204	33.102			9.470								
大港																	
大港-7	273-12	273-12	389.0	0.1582215	0.1582740	26.713			282.213								
三三																	
三三-3	92-10	92-10	131.0	0.0405729	0.1582740	6.628			130.822								



鑛業法第46條により探登第1278號(昭)鑛區より探登第1479號鑛區(三井山野)へ掘進増進(竹藪村)八ヶ岳層 區域計算表

(28, 3, 18.)

[illegible]

福探登第1278號鑛區、福探登第1號鑛區内へ續索法第四十六條の推進増進區域のみの成果表（推進増進區域は福探登第10號區域と同一）

福岡県嘉穂郡稲築町大字才田本谷三二六ノ一

(稲築局区内)

共同石炭

鉱業株式会社

日吉礦業所

電話

稲築四三〇番
大限一一番

昭和
年
月
日

三井山野鉦区増進の分を含む

採登第一二七八號

福岡県嘉穂郡稲築町大字才田本谷三六ノ一

(稲築局区内)

共同石炭

鉱業株式會社

日吉礦業所

電話

(稲築四三〇番
大隈一一番)

昭和
年
月
日

(古河鉾区滅区)

採登第一二七八號

福岡県嘉穂郡稲築町大字才田本谷三二六ノ一

(稲築局区内)

共同石炭
鉱業株式會社

日吉礦業所

電話 稻築四三〇番
大隈一一番

昭和
年
月
日

(辻鉦区を含む)

採登第一二七八號

山野鑛業所 共同日吉炭坑 讓渡鑛區圖

縮尺 三千分之一

- ▲ 凡 例
- A 區城 一 區劃界線
- B 區城 一 區劃界線
- 標安炭柱
- 新層 一 線 一 加人地
- A, B 一 讓渡區



0 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32 33 34 35 36 37 38 39 40 41 42 43 44 45 46 47 48 49 50 51 52 53 54 55 56 57 58 59 60 61 62 63 64 65 66 67 68 69 70 71 72 73 74 75 76 77 78 79 80 81 82 83 84 85 86 87 88 89 90 91 92 93 94 95 96 97 98 99 100

炭 量 表

積區面積 A 31,460 坪

合 B 77,880

計 109,340 坪

炭 量

區 域	炭 層 名	炭 層 厚 尺	炭 層 量 坪	埋 藏 平 面 積 坪	埋 藏 量 噸	埋 藏 量 噸	埋 藏 量 噸	埋 藏 量 噸	埋 藏 量 噸	記 事
A	I	淺生八尺上層	3.35	462	15,330	12518	16,120	70,020	60	42,440
		全 本層	4.90	637	15,330	-	16,120	102,680	60	82,140
		計						173,500		124,620
B	I	淺生八尺上層	4.06	5278	54,860	12518	57700	304,540	60	182,720
	Ⅱ	全	4.06	5278	2,370	-	2,492	13,153	0	炭水層
	Ⅲ	全	4.06	5278	1,410	-	1,483	7,027	0	-
	Ⅳ	全	4.06	5278	5300	-	5,573	29,414	0	埋藏炭層
	Ⅴ	全	4.06	5278	1,979	-	2,081	10,984	0	-
		計						365,910		182,720
合 計								539,410		307,350

正村山陽紅毛汁集

正村山陽紅毛汁集

正村山陽紅毛汁集

A+B
109,140 坪



福岡県嘉穂郡稲築町大字才田本谷三二六ノ一

(稲築局区内)

共同石炭
鉱業株式會社

日吉礦業所

電話 稻築四三〇番
大隈一一番

昭和
年
月
日

日鉄三瀬との立會測量時に協定せる

海八坑 鉦區 成果表

福岡県嘉穂郡稲築町大字才田本谷三六ノ一

(稲築局区内)

共同石炭
鉱業株式会社

日吉礦業所

電話

稲築四三〇番
大隈一一番

昭和
年
月
日

採登第一〇四號（久恒鉉區）

讓受區域成果表

福岡県嘉穂郡稲築町大字才田本谷二二六ノ一

(稲築局区内)

共同石炭
鉱業株式会社

日吉鑛業所

電話

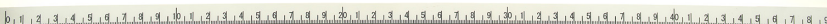
稲築四三〇番
大隈一一番

昭和
年
月
日

採登第一二七八號

採登第1278號鑛區成果表 (辻航巨吉舎示)

測區名	真正方位	四合方位	距離	對 數 (真數)		緯 距		經 距		改正緯距		改正經距		總緯距	總經距	改 正		測 點
				Co-tine	Sine	N	S	E	W	N-	S+	E+	W-			緯 距	經 距	
本線=南																		原
本線-1	168°-47'	88°-12'	198.00	0.0214132	0.99977665	9.2091	2.1200	197.9853	9.2091			197.9853	11.822, 506	9.646, 189	11.822, 506	9.646, 189	1	
1-2	160°-01'	19°-49'	470.00	0.33979921	0.93678688	142.6607	228.3703		617.9768	227.9903			11.824, 7101	9.168, 1787	11.824, 7101	9.168, 1787	2	
2-3	150°-01'	76°-01'	267.00	0.3617848	0.93979281	96.7815	170.2185		179.6369	76.7772			12.856, 1708	9.577, 1470	12.856, 1708	9.577, 1470	3	
3-4	144°-11'	65°-49'	187.00	0.4123096	0.91904821	117.1579	69.8421		179.6369	117.1579			12.856, 1708	9.577, 1470	12.856, 1708	9.577, 1470	4	
4-5	136°-39'	53°-33'	337.00	0.5988081	0.6191976	330.3488	66.6512		179.6369	330.3488			12.856, 1708	9.577, 1470	12.856, 1708	9.577, 1470	5	
5-6	123°-35'	43°-35'	20.00	0.1177505	0.99977665	2.2817	17.7183		179.6369	2.2817			12.856, 1708	9.577, 1470	12.856, 1708	9.577, 1470	6	
6-7	105°-40'	23°-30'	185.00	0.9170601	0.39876791	163.6361	21.3639		179.6369	163.6361			12.856, 1708	9.577, 1470	12.856, 1708	9.577, 1470	7	
7-8	107°-15'	76°-45'	351.00	0.8294966	0.56640870	115.7219	235.2781		179.6369	115.7219			12.856, 1708	9.577, 1470	12.856, 1708	9.577, 1470	8	
8-9	278°-34'	89°-30'	60.00	0.9758848	0.9953962	5.7707	54.2293		179.6369	5.7707			12.856, 1708	9.577, 1470	12.856, 1708	9.577, 1470	9	
9-10	240°-48'	15°-30'	9.00	0.9636305	0.2672388	8.6746	0.3254		179.6369	8.6746			12.856, 1708	9.577, 1470	12.856, 1708	9.577, 1470	10	
10-11	241°-00'	71°-30'	95.00	0.5060758	0.9597170	12.6317	82.3683		179.6369	12.6317			12.856, 1708	9.577, 1470	12.856, 1708	9.577, 1470	11	
11-12	248°-40'	15°-40'	131.00	0.9668037	0.2664382	126.3368	4.6632		179.6369	126.3368			12.856, 1708	9.577, 1470	12.856, 1708	9.577, 1470	12	
12-13	258°-18'	71°-42'	258.00	0.3137925	0.9499445	86.0100	171.9900		179.6369	86.0100			12.856, 1708	9.577, 1470	12.856, 1708	9.577, 1470	13	
13-14	326°-18'	33°-42'	143.00	0.8117501	0.5888888	126.6085	16.3915		179.6369	126.6085			12.856, 1708	9.577, 1470	12.856, 1708	9.577, 1470	14	
14-15	157°-15°-49'	77°-15°-49'	358.00	0.2198651	0.9791587	0.1175	357.8825		179.6369	0.1175			12.856, 1708	9.577, 1470	12.856, 1708	9.577, 1470	15	
15-16	51°-56'	51°-55'	91.00	0.6161069	0.7877165	0.1175	90.8825		179.6369	0.1175			12.856, 1708	9.577, 1470	12.856, 1708	9.577, 1470	16	
16-17	52°-49'	58°-16'	22.00	0.7851368	0.6193226	17.2730	5.7270		179.6369	17.2730			12.856, 1708	9.577, 1470	12.856, 1708	9.577, 1470	17	
17-18	51°-49'	51°-59'	255.00	0.6193226	0.7851368	17.2730	237.7270		179.6369	17.2730			12.856, 1708	9.577, 1470	12.856, 1708	9.577, 1470	18	
18-19	32°-51'	57°-08'	758.00	0.7716794	0.6311272	431.1544	326.8456		179.6369	431.1544			12.856, 1708	9.577, 1470	12.856, 1708	9.577, 1470	19	
19-20	32°-52'	57°-08'	941.00	0.7716794	0.6311272	708.9407	232.0593		179.6369	708.9407			12.856, 1708	9.577, 1470	12.856, 1708	9.577, 1470	20	
20-21	50°-52'	56°-52'	18.00	0.6633807	0.7738861	11.4908	6.5092		179.6369	11.4908			12.856, 1708	9.577, 1470	12.856, 1708	9.577, 1470	21	
21-22	32°-52'	57°-08'	297.00	0.7716794	0.6311272	231.9208	65.0792		179.6369	231.9208			12.856, 1708	9.577, 1470	12.856, 1708	9.577, 1470	22	
22-23	32°-52'	57°-08'	231.00	0.7716794	0.6311272	177.1817	53.8183		179.6369	177.1817			12.856, 1708	9.577, 1470	12.856, 1708	9.577, 1470	23	
23-24	322°-28'	37°-32'	80.00	0.7922970	0.6792229	63.3107	16.6893		179.6369	63.3107			12.856, 1708	9.577, 1470	12.856, 1708	9.577, 1470	24	
24-25	76°-30'	76°-30'	383.00	0.2672388	0.9636305	102.3523	280.6477		179.6369	102.3523			12.856, 1708	9.577, 1470	12.856, 1708	9.577, 1470	25	
25-26	154°-15'	35°-50'	192.00	0.9100656	0.4317193	172.8125	19.1875		179.6369	172.8125			12.856, 1708	9.577, 1470	12.856, 1708	9.577, 1470	26	
26-27	135°-11'	50°-48'	316.00	0.7241228	0.6111832	249.1529	66.8471		179.6369	249.1529			12.856, 1708	9.577, 1470	12.856, 1708	9.577, 1470	27	
27-28	65°-40'	45°-00'	378.00	0.6216183	0.9663078	154.3107	223.6893		179.6369	154.3107			12.856, 1708	9.577, 1470	12.856, 1708	9.577, 1470	28	
28-29	148°-46°-42'	41°-10°-18'	176.00	0.8143592	0.5818023	158.6932	17.3068		179.6369	158.6932			12.856, 1708	9.577, 1470	12.856, 1708	9.577, 1470	29	
29-30	141°-20'	18°-40'	632.00	0.7863966	0.3200619	620.5697	11.4303		179.6369	620.5697			12.856, 1708	9.577, 1470	12.856, 1708	9.577, 1470	30	
30-31	76°-32'	76°-32'	161.00	0.3277676	0.9469768	32.7085	128.2915		179.6369	32.7085			12.856, 1708	9.577, 1470	12.856, 1708	9.577, 1470	31	



101
101

9 (6)

$$\begin{array}{r} -624.1711 \\ \hline -624.9702 \end{array}$$

N(-)	S(+)
11 66	5 11
12 63	6 11
13 57	7 11
14 51	15 11
21 18	27 11
22 65	30 11
25 14	
28 16	
✓ 1 11 (1.77)	

E(+)	W(-)
9 11	3 11
25 11	10 61
26 16	11 11
27 18	12 11
28 10	17 11
29 11	20 11
30 11	
18 11 @	

$$\begin{array}{r} 254.8317 \\ \hline 254.8324 \\ \hline 254.8325 \end{array}$$



0.000556 ± 18

0.000442539

- 17 $2.9^{00} \times \frac{212.3602}{5.245.7402} = 0.37976$
 0.37976
- 20 $2.9^{00} \times \frac{11.3622}{5.245.7402} = 0.00619$
 0.00619
- 21 $2.9^{00} \times \frac{236.7251}{5.245.7402} = 0.2900$
 0.2900
- 22 $2.9^{00} \times \frac{173.1813}{5.245.7402} = 0.07966$
 0.07966
- 23 $2.9^{00} \times \frac{68.4339}{5.245.7402} = 0.03529$
 0.03529
- 24 $2.9^{00} \times \frac{10.27523}{5.245.7402} = 0.05693$
 0.05693
- 25 $2.9^{00} \times \frac{72.8106}{5.245.7402} = 0.09612$
 0.09612
- 26 $2.9^{00} \times \frac{264.2702}{5.245.7402} = 0.10489$
 0.10489
- 27 $2.9^{00} \times \frac{116.3602}{5.245.7402} = 0.05697$
 0.05697
- 28 $2.9^{00} \times \frac{150.4513}{5.245.7402} = 0.08370$
 0.08370
- 29 $2.9^{00} \times \frac{122.4887}{5.245.7402} = 0.34515$
 0.34515
- 30 $2.9^{00} \times \frac{33.1045}{5.245.7402} = 0.1041$
 0.1041
- 31 $2.9^{00} \times \frac{561.3602}{5.245.7402} = 0.25723$
 0.25723
- 32 $2.9^{00} \times \frac{12.3622}{5.245.7402} = 0.00619$
 0.00619
- 33 $2.9^{00} \times \frac{188.2520}{5.245.7402} = 0.08371$
 0.08371
- 34 $2.9^{00} \times \frac{105.2702}{5.245.7402} = 0.06451$
 0.06451
- 35 $2.9^{00} \times \frac{88.2729}{5.245.7402} = 0.02156$
 0.02156
- 36 $2.9^{00} \times \frac{168.2702}{5.245.7402} = 0.16332$
 0.16332
- 37 $2.9^{00} \times \frac{21.6643}{5.245.7402} = 0.03902$
 0.03902
- 38 $2.9^{00} \times \frac{22.84257}{5.245.7402} = 0.14154$
 0.14154
- 39 $2.9^{00} \times \frac{335.3328}{5.245.7402} = 0.14839$
 0.14839
- 40 $2.9^{00} \times \frac{312.585}{5.245.7402} = 0.04038$
 0.04038
- 41 $2.9^{00} \times \frac{208.6445}{5.245.7402} = 0.09297$
 0.09297
- 42 $2.9^{00} \times \frac{35.4205}{5.245.7402} = 0.04222$
 0.04222

2.9186

2.1724

0.0014

0.0014

2.9186 ± 200

2.1724



47-71'

362.41

700.1800 266.6

60 = 573.13

2 = 1.7238

4 = 0.71425

3 = 0.0 266.6

266.6

573.13

1.7238

0.71425

0.02666

39-18'

217.00

300

10

7

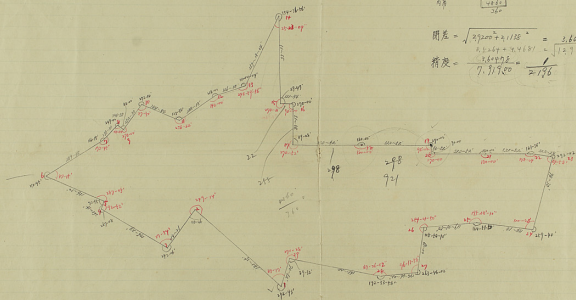
573.13

1.7238

0.71425

164.073

古河減區關係



$$(m \times 100) =$$

$$17 \times 100 = 1,720 + 1,720 = 3,440$$

$$\frac{4880}{360}$$

$$\text{閉差} = \sqrt{29200^2 + 21128^2} = 3,60498$$

$$\text{精度} = \frac{3,60498}{7,91980} = \frac{1}{2186}$$

000156218

000442519

0.000001

$$2 \quad 2.9200 \times \frac{465.6760}{5.249.7402} = 0.02027 \quad \checkmark$$

$$3 \quad 2.9200 \times \frac{124.2214}{5.249.7402} = 0.00464$$

$$4 \quad 2.9200 \times \frac{138.3648}{5.249.7402} = 0.00736$$

$$5 \quad 2.9200 \times \frac{23.61}{5.249.7402} = 0.00124$$

$$6 \quad 2.9200 \times \frac{117.4561}{5.249.7402} = 0.00456$$

$$7 \quad 2.9200 \times \frac{117.7214}{5.249.7402} = 0.00456$$

$$8 \quad 2.9200 \times \frac{5.7507}{5.249.7402} = 0.00079$$

$$9 \quad 2.9200 \times \frac{5.6706}{5.249.7402} = 0.00052$$

$$10 \quad 2.9200 \times \frac{11.6212}{5.249.7402} = 0.00076$$

$$11 \quad 2.9200 \times \frac{116.3368}{5.249.7402} = 0.00227$$

$$12 \quad 2.9200 \times \frac{82.0150}{5.249.7402} = 0.00081$$

$$13 \quad 2.9200 \times \frac{117.6085}{5.249.7402} = 0.00452$$

$$14 \quad 2.9200 \times \frac{86.0171}{5.249.7402} = 0.00080$$

$$15 \quad 2.9200 \times \frac{218.7412}{5.249.7402} = 0.00916$$

$$16 \quad 2.9200 \times \frac{17.2730}{5.249.7402} = 0.00080$$

$$17 \quad 2.9200 \times \frac{12.27276}{5.249.7402} = 0.00080$$

$$18 \quad 2.9200 \times \frac{21.1524}{5.249.7402} = 0.00080$$

$$2.1100 \times \frac{21.1276}{8.776.5176} = 0.00024$$

$$2.1100 \times \frac{31.30173}{8.776.5176} = 0.00038$$

$$2.1100 \times \frac{20.4742}{8.776.5176} = 0.00026$$

$$2.1100 \times \frac{17.8747}{8.776.5176} = 0.00024$$

$$2.1100 \times \frac{71.2684}{8.776.5176} = 0.00084$$

$$2.1100 \times \frac{21.13722}{8.776.5176} = 0.00024$$

$$2.1100 \times \frac{17.2217}{8.776.5176} = 0.00024$$

$$2.1100 \times \frac{24.071}{8.776.5176} = 0.00026$$

$$2.1100 \times \frac{24.3172}{8.776.5176} = 0.00026$$

$$2.1100 \times \frac{28.6400}{8.776.5176} = 0.00032$$

$$2.1100 \times \frac{24.8117}{8.776.5176} = 0.00026$$

$$2.1100 \times \frac{50.8156}{8.776.5176} = 0.00056$$

$$2.1100 \times \frac{21.0560}{8.776.5176} = 0.00024$$

$$2.1100 \times \frac{22.0722}{8.776.5176} = 0.00024$$

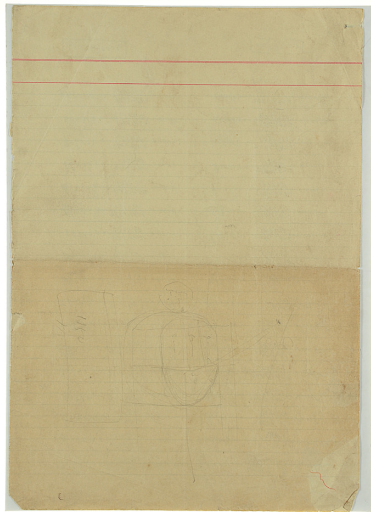
$$2.1100 \times \frac{13.6150}{8.776.5176} = 0.00024$$

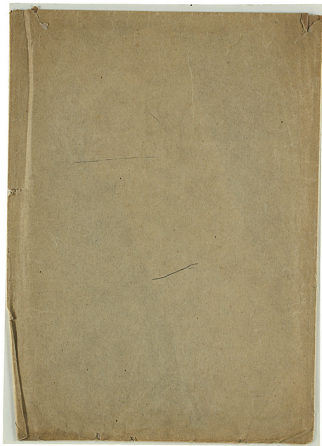
$$2.1100 \times \frac{20.2078}{8.776.5176} = 0.00024$$

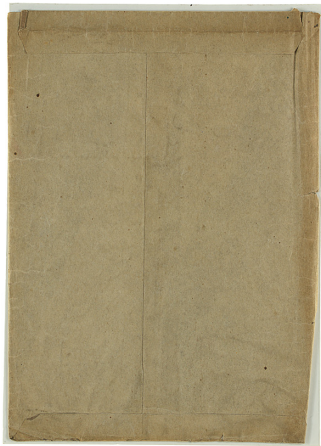
$$2.1100 \times \frac{18.0068}{8.776.5176} = 0.00024$$

10.01

10.01







湖名	点	距	水深
A	10-10	120°-13°	195
	10-11	115°-13°	135
	10-12	110°-13°	100
	10-13	105°-13°	100
B	11-11	120°-13°	180
	11-12	115°-13°	140
	11-13	110°-13°	100
	11-14	105°-13°	100
C	12-11	120°-13°	180
	12-12	115°-13°	140
	12-13	110°-13°	100
	12-14	105°-13°	100
D	13-11	120°-13°	180
	13-12	115°-13°	140
	13-13	110°-13°	100
	13-14	105°-13°	100
E	14-11	120°-13°	180
	14-12	115°-13°	140
	14-13	110°-13°	100
	14-14	105°-13°	100
F	15-11	120°-13°	180
	15-12	115°-13°	140
	15-13	110°-13°	100
	15-14	105°-13°	100

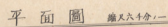
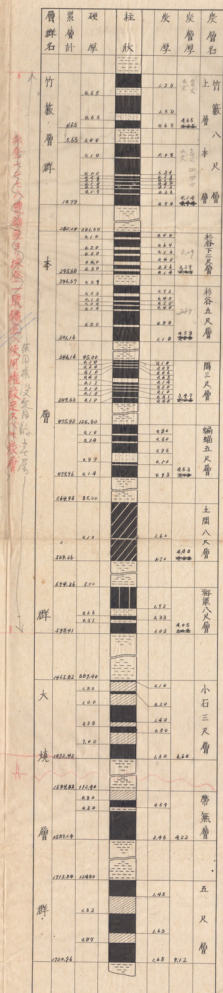
16-11	120°-13°	180
16-12	115°-13°	140
16-13	110°-13°	100
16-14	105°-13°	100
17-11	120°-13°	180
17-12	115°-13°	140
17-13	110°-13°	100
17-14	105°-13°	100

採登第壹參毫毫彈三井山野銘已分讓出類區域成果表

測点名	值	四方位距	經	緯	對數距離	對數餘距	對數正弦	對數餘弦	對數半徑	緯	經	從緯度	從經度	從緯距	從經距	從緯至距	從經至距	偏面距
										V	S	E	W					
M1																		
M1 - M2	230°-52'	$\frac{1}{2}$ 85°45'-0"	46.010	1.6627578	9.8001169	9.8896822	1.4628787	1.0024402	28.031			38.681	265.179	490.966	0.681			
M2 - M3	320°-02'	$\frac{1}{2}$ 89°45'-0"	51.700	2.7104905	9.8896822	9.8001169	1.6001727	1.2513674	40.026			326.493	260.280	40.987	241.914			
M3 - M4	04°-04'-12"	$\frac{1}{2}$ 89°45'-0"	218.690	2.3721312	9.6028108	9.9627018	1.0001169	1.2202870	10.179			218.689	218.100	49.912	49.912			
M4 - M1	160°-04'-12"	$\frac{1}{2}$ 89°45'-0"	496.262	2.6967110	9.9794016	9.4778184	1.6701626	1.1735294	112.219			410.024	49.117	49.912	49.912			

鑛床圖

炭層柱狀圖
縮尺五十分一



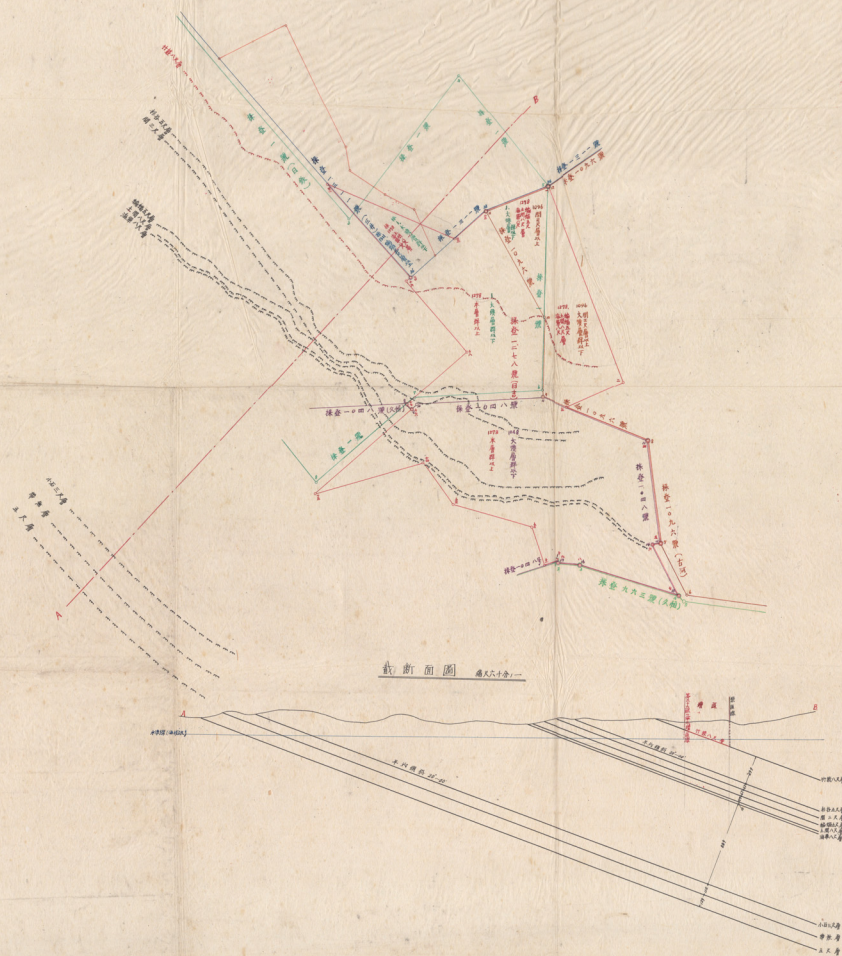
截断面圖

鑛床圖

隆慶六十餘年



凡	例
	瀝青炭
	煥石
	無煙炭
	度質發岩
	砂岩
	頁岩
	砂質頁岩

[illegible]



日吉鑛區ヨリ三井鑛區へ鑛業法第三十六條ニ依ル掘進増區區域計算表

全區域

A 區域

C 區域

福岡県嘉穂郡稲築町大字才田本谷三六ノ一

(稲築局区内)

共同石炭

鉱業株式会社

目吉鑛業所

電話

稲築四三〇番
大隈一一番

昭和
年
月
日

日吉鉾区ヨリ三井鉾区へ鉾業法第三土公條ニ依ル

堀進増區區域計算表

福岡県嘉穂郡稲築町大字才田本谷三六ノ一

(稲築局区内)

共同石炭
鉱業株式会社

日吉礦業所

電話
〔稲築四三〇番
大隈一一番〕

昭和
年
月
日

旧成果表



福岡県嘉穂郡稲築町大字才田末谷三二六ノ一

(稲築局区内)

共同石炭
鉱業株式会社

目吉礦業所

電話 稲築四三〇番
大隈一一番

昭和
年
月
日