

SECTION OF *Markham Boreover Colliery (KCB 1984)* 6 inch Map Registered No. **47 SE**
PIT BOTTOM B/H - B/SUALL - KILDURN **SK 47 SE / 58**
NGC, SK 47 SE / 58

Exact Site

N.G.R. E *46051* N *370991*

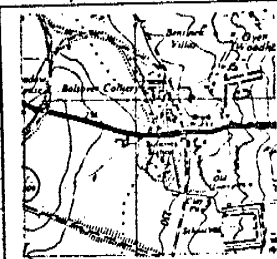
Level at which ^{about} bore commenced relative to O.D. *1400.25*
Sum 1922

Date of sinking or boring *1922/11*

Sinker or Borer

One Inch Geological Map

Six Inch Map (County and Quarter Sheet) *SK 47 SE*



NATURE OF STRATA		THICKNESS		DEPTH	
Geologist's Notes	Borer's Journal	Feet	In.	Feet	In.
	<u>BLACKSHALE SEAM</u>				
	Soft Clunch with Coal streaks	0	1 1	0	1 1
	Stone Clunch	1	1 9½	1	2 10½
	Stone Bind	3	1 9½	5	1 8
	Grey Flaggy Rock	2	1 11	8	0 7
	Stone Bind	0	1 5	8	2 0
	Grey Rock	0	0 10	8	2 10
	Stone Bind - Streaky	2	1 1	11	0 11
	Grey Flaggy Rock	0	1 6	11	2 5
	Dark Stone Bind	0	1 2	12	0 7
	Stone Bind with Ironstone Balls	7	1 9½	19	2 4½
	Clunchy Bind	0	2 10½	20	2 3
	Stone Bind	1	1 6	22	0 9
	Clunchy Bind	0	2 6	23	0 3
	Black Bind with Coal streaks	0	0 7½	23	0 10½
	Soft Clunch	0	2 2½	24	0 1
	<u>COAL BRAMPTON LOW OR ASHGATE</u>	0	0 3	24	0 4
	Clunchy Bind	0	0 7	24	0 11
	Stone Bind	1	2 11	26	0 10

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SECTION OF ROLSOVER B/SWALE - KILBURN (1941)
Six Inch Map (County and Quarter Sheet) SK 47 SE

6 inch Map
Regd. No.

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NATURE OF STRATA		THICKNESS			DEPTH		
Geologist's Notes	Borer's Journal		Feet	In.		Feet	In.
	Grey Stone Bind	0	1	9	26	2	7
	Dark Stone Bind	3	1	1	30	0	8
	Dark Blue Bind	0	2	2½	30	2	10½
	Black Bind with Coal Streaks	0	0	6	31	0	4½
	Clunchy Bind	0	0	6	31	0	10½
	Blue Bind	0	0	6½	31	1	5
	Dark Blue Bind with Ironstone Bands	3	0	1	34	1	6
	Soft Black Bind	0	2	9	35	1	3
	<u>CANNEL COAL</u>	0	0	11	35	2	2
	Black Bind	0	0	10	36	0	0
	Blue Bind	0	0	8	36	0	8
	Dark Shaley Bind	3	2	1½	39	2	9½
	Blue Bind with Grey Streaks	0	1	11½	40	1	9
	Dark Shaley Bind	0	1	11	41	0	8
	Black Bind	0	1	9	41	2	5
	<u>CANNEL - INFERIOR</u>	0	1	0	42	0	5
	Clunchy Bind with Coal Streaks	0	0	6	42	0	11
	Dark Blue Bind with Ironstone Bands	2	2	7	45	0	6
	Very Dark Shaley Bind	0	1	2	45	1	8
	Dark Blue Bind	1	2	0	47	0	8
	Dark Shale	0	0	11	47	1	7
	Blue Clunchy Bind	0	2	4	48	0	11
	Blue Bind	0	0	9	48	1	8
	Streaky Grey Bind	0	1	8	49	0	4
	Dark Blue Bind with Ironstone Bands	5	2	4	54	2	8

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NATURE OF STRATA		THICKNESS		DEPTH	
Geologist's Notes	Borer's Journal	Feet	In.	Feet	In.
	Bluish Grey Shale with Ironstone Bands	4	1 8½	59	1 4½
	Dark Shale with Ironstone Bands	8	1 8	68	2 0
	Dark Grey Bind with Ironstone Bands	0	1 8	69	0 8
	Bluey Grey Bind with Ironstone Bands	0	1 8	69	2 4
	Dark Shale	0	1 8½	70	1 0½
	Dark Brown Shale	0	0 7½	70	1 8
	CANNEL INFERIOR	1	1 0	71	2 8
	Dark Grey Shale - appears almost as very Inferior Cannel	1	0 1	72	2 9
	Bluey Grey Shale with Ironstone Bands	3	2 5	76	2 2
	Dark Shale with Glossy Partings	1	2 5	78	1 7
	Soft Dark Shale	0	1 0	78	2 7
	Dark Shale	0	1 7	79	1 2
	Dark Clunch with Coal Streaks	0	0 7	79	1 9
	Bluey Grey Bind	0	2 10	80	1 7
	Strong Grey Bind with Ironstone Bands	0	1 7	81	0 2
	Strong Blue Bind with Ironstone Bands	0	1 3	81	1 5
	Very Strong Grey Bind with Ironstone Bands	3	1 1	84	2 6
	Blue Bind	0	0 8	85	0 2
	Very Strong Grey Bind	0	0 6	85	0 8
	Strong Blue Bind with Ironstone	4	2 1	89	2 9
	Dark Blue Bind with Very Dark Bind at intervals with Ironstone Bands.	8	2 9½	98	2 6½
	Very Strong Grey Bind with Ironstone Bands	0	1 1½	99	0 8
	Strong Blue Bind with Ironstone Bands	0	2 10	100	0 6½
	Very Strong Grey Bind with dark Streaks and Ironstone Bands	1	1 2½	101	1 9
	Dark Shaley Bind	0	1 8½	102	0 5½

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SECTION OF EDSOMER BASIN TO KILBURN (1941)

Six Inch Map (County and Quarter Sheet) SK 47 SE

6 inch Map
Regd. No.

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NATURE OF STRATA		THICKNESS			DEPTH		
Geologist's Notes	Borer's Journal	Feet	In.	Feet	In.	Feet	In.
	Very Strong Grey Bind with Ironstone Bands	0	2	8	103	0	1½
	Strong Blue Bind with Ironstone Bands	0	1	1½	103	1	3
	Dark Grey Shaley Bind	0	1	6½	103	2	9½
	Blue Shaley Bind with Ironstone Bands	5	0	11¾	109	0	9½
	Black Shale with Coal Markings.	2	0	0¾	111	0	10
	<u>COAL</u>	0	0	6	111	1	4
	Black Shale with Coal Markings	0	1	8¾	112	0	0¾
	<u>CANNEL COAL</u>	0	0	7	112	0	7½
	Dark Grey Bind	0	1	11½	112	2	7
	Strong Grey Bind with occasional ironstone bands	1	1	5	114	1	0
	Bluey Grey Bind	1	1	8	115	2	8
	Dark Blue Shaley Bind	0	1	9½	116	1	5½
	Dark Blue Bind	0	0	6	116	1	11½
	Dark Blue Shaley Bind with Ironstone Bands	0	2	7¼	117	1	6½
	Dark Blue Bind	0	1	0¼	117	2	6¾
	Dark Shaley Bind with Ironstone Bands	0	2	1¾	118	1	8½
	Dark Shale	1	1	6	120	0	2½
	Grey Bind with occasional Ironstone Bands	5	2	5½	125	2	8
	Grey Bind with Glossy partings & Ironstone Bands	6	2	9	132	2	5
	Dark Shaley Bind	0	1	10	133	1	3
	Dark Shale with Ironstone Bands	2	1	5	135	2	8
	Dark Shaley Bind with Ironstone Nodules	0	1	2	136	0	10
	Dark Shale	2	0	9	138	1	7
	Grey Bind with Ironstone Bands	4	1	2	142	2	9
	Dark Shale	0	2	0½	143	1	9½

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[illegible]