

## Приложение № 2

## РЕЕСТР

выработок, пройденных на участке КУКЕМЕТСА

№ пп	Наименова- ние и № выработки	Абсолют- ная отметка устья	Мощ- ность вскры- ши в м	Мощность полезного слоя в м	Полезный слой включенный в подсчет запасов		Мощность по- лезного слоя не включен. в подсчет зап. в м	Мощность подсти- лающих пород в м	Мощность других пород в м	Глубина: выра- ботки	Приме- чание	
					мощность в м	Абсол. отметка						
						кровли						подошвы
1	2	3	4	5	6	7	8	9	10	11	12	13
1	СКВ.6	77.70	1.00	14.10	11.45	76.70	65.25	2.65	-	-	15.10	
2	СКВ.7	76.99	1.60	19.40	19.40	75.39	55.99	-	-	-	21.00	
3	СКВ.8	81.80	2.70	17.60	17.60	79.10	61.50	-	-	-	20.30	
4	СКВ.9		2.60	17.50	17.50	-	-	-	-	-	20.10	
5	СКВ.10	61.93	0.60	6.70	3.20	61.33	58.13	3.50	-	-	7.30	
6	СКВ.11	62.00	0.95	8.05	-	-	-	8.05	-	-	9.00	
7	СКВ.12	60.49	-	7.60	7.60	60.49	62.89	-	-	-	7.60	
8	СКВ.13	77.42	3.70	16.40	16.40	73.72	57.32	16.40	-	-	20.10	
9	СКВ.14	61.32	1.00	7.60	4.65	60.32	55.67	2.95	-	-	8.60	
10	СКВ.15	59.91	2.00	6.50	-	-	-	6.50	-	-	8.50	
11	СКВ.16	71.32	0.90	10.10	10.10	70.42	60.32	-	-	-	11.00	
12	СКВ.17	64.96	-	-	-	-	-	-	-	-	9.50	
13	СКВ.18	65.14	-	-	-	-	-	-	-	-	8.30	
14	СКВ.19	66.03	2.80	10.60	10.60	63.23	52.63	-	-	-	13.40	
15	СКВ.20	68.97	-	-	-	-	-	-	-	-	12.80	
16	СКВ.21	77.18	0.60	10.00	10.00	-	-	-	-	-	10.60	
17	СКВ.22	85.81	1.50	9.50	9.50	-	-	-	-	-	11.00	
18	СКВ.23	67.12	3.00	8.80	3.00	64.12	61.12	5.80	-	-	11.80	
19	СКВ.24	68.19	3.00	9.60	6.40	65.19	58.79	3.20	-	-	12.60	
20	СКВ.25	67.91	2.10	10.40	2.60	65.81	63.21	7.80	1.50	-	14.00	
21	СКВ.26	78.29	0.20	11.50	8.00	78.09	70.09	3.50	-	-	11.70	
22	СКВ.27	84.10	1.30	14.10	14.10	82.80	68.70	-	-	-	15.40	



1	2	3	4	5	6	7	8	9	10	11	12	13
23	CKB.27-a	84.10	1.30	8.80	-	-	-	-	-	-	-	9.80
24	CKB.28	85.50	1.40	15.00	15.00	84.10	69.10	-	-	-	-	16.40
25	CKB.29	83.19	0.90	14.30	14.30	82.29	67.99	-	-	-	-	15.20
26	CKB.30	81.58	0.10	13.60	13.60	81.48	67.88	-	-	-	-	13.70
27	CKB.31	69.91	0.50	13.40	13.40	69.41	56.01	-	-	-	-	13.90
28	CKB.32	77.78	1.00	13.50	13.50	76.78	63.28	-	-	-	-	14.50
29	CKB.33	83.28	0.90	15.70	15.70	82.38	66.68	-	-	-	-	16.60
30	CKB.34	84.02	0.90	15.10	15.10	83.12	68.02	-	-	-	-	16.00
31	CKB.35	78.27	1.00	11.40	8.90	77.27	68.37	2.50	-	-	-	12.40
32	CKB.36	78.92	1.50	17.10	17.10	77.42	60.32	-	-	-	-	18.60
33	CKB.37	77.91	1.10	14.60	14.60	76.81	62.21	-	-	-	-	15.70
34	CKB.38	85.21	0.50	19.00	19.00	84.71	65.71	-	-	-	-	19.50
35	CKB.39	88.65	1.00	7.40	-	-	-	7.40	-	-	-	8.40
36	CKB.40	81.10	0.20	18.40	18.40	80.90	62.50	-	-	-	-	18.60
37	CKB.41	67.02	1.60	12.90	12.90	65.42	52.52	-	-	-	-	14.50
38	CKB.42	84.14	1.60	16.00	-	-	-	16.00	-	-	-	17.60
39	CKB.43	90.47	-	17.30	-	-	-	17.30	-	-	-	17.30
40	CKB.44	72.34	0.10	15.60	15.60	72.24	56.64	-	-	-	-	15.70
41	CKB.45	72.47	1.00	10.50	10.50	71.47	60.97	-	1.60	-	-	13.10
42	CKB.46	89.78	3.80	15.00	15.00	85.98	70.98	-	-	-	-	18.80
43	CKB.47	79.38	0.30	14.90	14.90	79.08	64.18	-	-	-	-	15.20
44	CKB.48	71.51	1.40	11.70	11.70	70.11	58.41	-	0.50	-	-	13.60
45	CKB.49	79.72	2.20	11.40	11.40	77.52	66.12	-	-	-	-	13.60
46	CKB.50	88.15	1.70	14.10	14.10	86.45	72.35	-	-	-	-	15.80
47	CKB.51	59.83	-	5.50	5.50	59.83	54.33	-	-	-	-	5.50
48	CKB.52	60.60	-	14.00	14.00	60.60	46.60	-	-	-	-	26.80



1	2	3	4	5	6	7	8	9	10	11	12	13
49	CKB.53	88.19	-	8.70	8.70	67.99	59.29	-	19.10	-	43.00	
50	CKB.54	89.78	-	22.20	22.20	70.98	48.78	-	2.00	-	43.00	
51	CKB.55	72.34	-	5.20	5.20	56.64	50.94	-	21.40	-	39.00	
52	CKB.56	77.70	-	26.25	26.25	65.25	39.00	-	0.30	-	39.00	

E. Vookua



PUURAUKUDE JA VAATLUSPUNKTIDE KATALOOG

Jrk. nr.	PA või VP nr.	Läbimise aeg	Süga- vus (m)	Katte- kihi paksus (m)	Kasu- liku kihi paksus (m)	Proovi nr.	Proovimise intervall (m) alates kuni		Pinna- sevee tase (m)	Asukoht
1	2	3	4	5	6	7	8	9	10	11
1.	PA 1	5.05.92	25,5	0,1	25,4+	1 2 3 4 5 6 7 8	0,1 3,0 6,0 9,1 12,0 15,0 18,0 21,0	3,0 6,0 9,1 12,0 15,0 18,0 21,0 25,0	21,0	Asub karjääririst idas, kind- lustatud punktist nr.1(58,72) 300 m 0
2.	PA 2	6.05.92	18,0	0,9	17,1+	9 10 11 12 13 14	0,9 3,2 6,0 9,2 12,0 15,0	3,2 6,0 9,2 12,0 15,0 18,0	15,0	Asub eelmisest PA-st 60 m 0
3.	PA 3	"	14,0	2,0	10,5	15 16 17 18	2,2 4,5 7,3 10,5	4,5 7,3 10,5 12,5	8,5	Asub eelmisest puuraugust 65 m 0

1	2	3	4	5	6	7	8	9	10	11
4.	PA 4	6.05.92	30,0	0,2	28,8	19	0,2	3,0	28,0	Asub puuraugust nr. 1
						20	3,0	6,0		95 m S
						21	6,0	9,0		
						22	9,0	12,0		
						23	12,0	15,0		
						24	15,0	18,0		
						25	18,0	21,0		
						26	21,0	24,0		
						27	24,0	27,0		
						28	27,0	29,0		
5.	PA 5	"	18,5	0,3	18,2+	29	0,3	3,3	15,5	Asub eelmisest puuraugust
						30	3,3	6,2		75 m O
						31	6,2	9,0		
						32	9,0	12,0		
						33	12,0	15,0		
						34	15,0	18,5		
6.	PA 6	7.05.92	9,0	3,2	5,8+	35	4,0	6,0	8,0	Asub eelmisest puuraugust
						36	6,0	8,0		70 m O
7.	PA 7	"	31,5	1,2	30,3+	37	1,2	3,0	27,0	Asub PA-st nr. 4 115 m S
						38	3,0	6,0		
						39	6,0	9,0		
						40	9,0	12,0		
						41	12,0	15,0		
						42	15,0	18,0		
						43	18,0	21,0		
						44	21,0	24,0		
						45	24,0	27,0		
						46	27,0	30,0		
						47	30,0	31,5		



1	2	3	4	5	6	7	8	9	10	11
8.	PA 8	7.05.92	25,5	0,2	24,3	48 49 50 51 52 53 54 55	0,2 3,0 6,0 9,0 12,0 15,0 18,0 21,0	3,0 6,0 9,0 12,0 15,0 18,0 21,0 24,0	21,0	Asub eelmisest puuraugust 70 m 0
9.	PA 9	"	15,0	0,2	14,8+	56 57 58	0,2 3,0 7,5	3,0 7,5 12,0	13,0	Asub eelmisest puuraugust 65 m 0
10.	PA 10	8.05.92	12,0	0,3	11,7+	59 60 61 62	0,3 3,0 6,0 9,0	3,0 6,0 9,0 12,0	8,0	Asub eelmisest puuraugust 55 m 0
11.	PA 11	"	15,0	1,0	12,5	63 64 65 66 67	1,0 3,0 6,0 9,0 12,0	3,0 6,0 9,0 12,0 13,5	11,5	Asub eelmisest puuraugust 145 m S
12.	PA 12	14.05.92	28,5	0,3	24,7	68 69 70 71 72 73 74 75 76	0,3 3,0 6,0 9,0 12,0 15,0 18,0 21,0 24,0	3,0 6,0 9,0 12,0 15,0 18,0 21,0 24,0 25,0	24,0	Asub puuraugust nr. 7 115 m S

1	2	3	4	5	6	7	8	9	10	11
13.	PA 13	14.05.92	19,5	0,2	15,3	77 78 79 80 81 82	0,2 3,0 6,0 9,0 12,0 15,0	3,0 6,0 9,0 12,0 15,0 15,5	17,0	Asub eelmisest puuraugust 85 m O
14.	PA 14	15.05.92	9,0	0,8	8,2+	83 84	0,8 6,0	6,0 9,0	-	Asub eelmisest puuraugust 95 m SO
15.	PA 15	"	24,0	0,3	23,7+	85 86 87 88 89 90 91 92	0,8 3,0 6,0 9,0 12,0 15,0 18,0 21,0	3,0 6,0 9,0 12,0 15,0 18,0 21,0 24,0	20,0	Asub eelmisest puuraugust 105 m W
16.	PA 16	"	9,0	1,2	7,8+	93 94 95	1,2 3,0 6,0	3,0 6,0 9,0	-	Asub PA-st nr. 14 90 m S
17.	PA 17	"	9,0	0,8	8,2+	96 97 98	0,8 3,0 6,0	3,0 6,0 9,0	7,5	Asub PA-st nr. 1 110 m NO
18.	PA 18	19.05.92	13,5	0,8	12,7+	99 100 101 102	0,8 3,0 6,0 9,0	3,0 6,0 9,0 13,5	11,0	Asub PA-st nr. 16 85 m S
19.	PA 19	"	18,0	0,4	16,1	103 104 105 106 107 108	0,4 3,0 6,0 9,0 12,0 15,0	3,0 6,0 9,0 12,0 15,0 16,5	15,0	Asub eelmisest puuraugust 185 m W



1	2	3	4	5	6	7	8	9	10	11
20.	PA 20	19.05.92	12,0	0,3	11,7+	109 110 111 112	0,3 3,0 6,0 9,0	3,0 6,0 9,0 12,0	8,5	Asub eelmisest puuraugust 95 m O
21.	PA 21	20.05.92	6,0	1,0	5,0+	113 114	1,0 3,0	3,0 6,0	1,5	Asub karjääri põhjas, selle pohjaosas, kindl.punktist 1(58,72) 190 m NO
22.	PA 22	"	9,0	-	9,0+	115 116 117	0,0 3,0 6,0	3,0 6,0 9,0	2,5	Asub karjääri põhjas, eelmi- misest puuraugust 110 m NO
23.	PA 23	"	7,5	1,0	6,5+	118 119	1,0 3,0	3,0 7,5	3,0	Asub karjääri põhjas, eelmi- sest puuraugust 130 m NON
24.	PA 24	"	4,5	1,0	3,5+	120 121	1,0 3,0	3,0 4,5	0,5	Asub karjääri põhjas, eelmi- sest puuraugust 140 m NW
25.	PA 25	"	9,0	-	9,0+	122 123 124	0,0 3,0 6,0	3,0 6,0 9,0	1,0	Asub karjääri põhjas, eelmi- sest puuraugust 110 m WSW
26.	PA 26	"	9,0	-	9,0+	125 126 127	0,0 3,0 6,0	3,0 6,0 9,0	1,0	Asub karjääri põhjas, eelmi- sest puuraugust 195 m SO
27.	PA 27	"	9,0	-	6,5	128 129 130	0,0 3,0 6,0	3,0 6,0 6,5	0,4	Asub karjääri põhjas, eelmi- sest puuraugust 320 m S
28.	PA 28	"	12,0	-	10,0	131 132 133	0,0 3,0 6,0	3,0 6,0 9,0	0,5	Asub karjääri põhjas, selle keskosas, eelmisest puur- august 210 m NW



# Väljavõte 2007. a aruandest EGF 7875.

Lisa 3

Jrk. nr.	Pa, lp, Np nr.	Koordinaadid		Pa		Proovimise intervall, m			Proo- vi nr.	Veetase, m		Pa rajamise aeg
		X	Y	abs. K m	süg. m	alate	kuni	kokku		maa- pinnast	abs. tase	
1	2	3	4	5	6	7	8	9	10	11	12	13
1	Pa-1 (Np-3)	6489947.02	661654.04	59.15	10.4	0.2	10.4	10.2	1-4	2.7	56,5	2007
2	Pa-2	6489899.31	661509.65	57.76	9.0	0.2	9.0	8.8	5-10	1.2	56.6	"
3	Pa-3	6489682.32	661649.20	58.95	12.0	0.4	11.6	11.2	11-15	2.4	56.6	"
4	Pa-4	6489477.17	661700.02	61.74	8.5	0.0	6.8	6.8	16-20	3.8	57.9	"
5	Pa-5	6489489.62	661550.06	57.80	1.0	-	-	-	-	-	-	"
6	Pa-6 (Np-9)	6489063.73	661789.43	78.49	19.5	2.2	19.5	17.3	21-25	18.5	60.0	"
7	Pa-7	6489165.19	661609.50	75.58	19.5	0.7	19.5	18.8	26-32	15.7	61.4	"
8	Pa-8 (Np-10)	6489130.09	661852.71	74.20	15.0	1.8	15.0	13.2	33-37	14.0	60.2	"
9	Pa-9 (Np-8)	6489413.20	661604.03	71.74	11.7	0.3	11.5	11.2	38-44	10.4	61.3	"
10	Pa-10	6489462.11	661496.63	68.64	4.0	0.6	4.0	3.4	45-46	-	-	"
11	Pa-11	6489476.85	661531.74	68.80	4.5	0.2	3.5	3.3	47	-	-	"
12	Pa-12	6489607.92	661441.20	66.27	9.0	0.2	7.0	6.8	48-50	-	-	"
13	Pa-13	6489641.78	661562.03	57.31	3.0	0.0	2.4	2.4	51	0.7	56.6	"
14	Pa-14	6489263.74	661631.25	72.44	13.8	0.5	13.8	13.3	52-56	12.0	60.4	"