

Multiconsult

Rapportfilter

Til: 21.12.2017 07:20:56

Målepunkt	Plassering	Dato	Verdi	Grense	Andel i % av g
K10 MP 46	Kvernabekkevgen 83A	20.12.2017 17:37:43	3,95 mm/s	42	9%
K10 MP 46	Kvernabekkevgen 83A	15.12.2017 15:00:43	5,90 mm/s	42	14%
K10 MP 46	Kvernabekkevgen 83A	15.12.2017 12:28:34	5,95 mm/s	42	14%
K10 MP 46	Kvernabekkevgen 83A	13.12.2017 13:57:54	9,40 mm/s	42	22%
K10 MP 46	Kvernabekkevgen 83A	12.12.2017 15:39:06	12,20 mm/s	42	29%
K10 MP 46	Kvernabekkevgen 83A	11.12.2017 21:37:20	7,90 mm/s	42	19%
K10 MP 46	Kvernabekkevgen 83A	11.12.2017 11:52:17	11,10 mm/s	42	26%
K10 MP 46	Kvernabekkevgen 83A	08.12.2017 19:00:35	9,05 mm/s	42	22%
K10 MP 46	Kvernabekkevgen 83A	08.12.2017 10:49:21	12,20 mm/s	42	29%
K10 MP 46	Kvernabekkevgen 83A	07.12.2017 17:46:32	12,80 mm/s	42	30%
K10 MP 46	Kvernabekkevgen 83A	07.12.2017 07:58:49	8,65 mm/s	42	21%
K10 MP 46	Kvernabekkevgen 83A	06.12.2017 13:49:45	6,65 mm/s	42	16%
K10 MP 46	Kvernabekkevgen 83A	05.12.2017 18:49:22	12,30 mm/s	42	29%
K10 MP 46	Kvernabekkevgen 83A	05.12.2017 10:14:07	11,30 mm/s	42	27%
K10 MP 46	Kvernabekkevgen 83A	04.12.2017 16:54:07	13,60 mm/s	42	32%
K10 MP 46	Kvernabekkevgen 83A	01.12.2017 09:57:36	13,90 mm/s	42	33%
K10 MP 46	Kvernabekkevgen 83A	30.11.2017 13:47:17	7,60 mm/s	42	18%
K10 MP 46	Kvernabekkevgen 83A	29.11.2017 20:56:28	10,70 mm/s	42	25%
K10 MP 46	Kvernabekkevgen 83A	29.11.2017 12:03:11	15,40 mm/s	42	37%
K10 MP 46	Kvernabekkevgen 83A	28.11.2017 15:26:18	12,50 mm/s	42	30%
K10 MP 46	Kvernabekkevgen 83A	27.11.2017 17:29:18	10,80 mm/s	42	26%
K10 MP 46	Kvernabekkevgen 83A	25.11.2017 17:58:45	3,45 mm/s	42	8%
K10 MP 46	Kvernabekkevgen 83A	25.11.2017 13:20:05	12,60 mm/s	42	30%
K10 MP 46	Kvernabekkevgen 83A	24.11.2017 12:50:26	15,60 mm/s	42	37%
K10 MP 46	Kvernabekkevgen 83A	23.11.2017 15:18:04	3,45 mm/s	42	8%
K10 MP 46	Kvernabekkevgen 83A	23.11.2017 11:35:15	16,70 mm/s	42	40%
K10 MP 46	Kvernabekkevgen 83A	22.11.2017 09:31:57	12,60 mm/s	42	30%
K10 MP 46	Kvernabekkevgen 83A	20.11.2017 19:20:22	10,40 mm/s	42	25%
K10 MP 46	Kvernabekkevgen 83A	17.11.2017 13:16:25	20,20 mm/s	42	48%
K10 MP 46	Kvernabekkevgen 83A	16.11.2017 15:28:43	19,40 mm/s	42	46%
K10 MP 46	Kvernabekkevgen 83A	16.11.2017 07:41:52	15,20 mm/s	42	36%
K10 MP 46	Kvernabekkevgen 83A	15.11.2017 11:58:54	14,80 mm/s	42	35%
K10 MP 46	Kvernabekkevgen 83A	14.11.2017 11:30:31	13,30 mm/s	42	32%
K10 MP 46	Kvernabekkevgen 83A	13.11.2017 13:52:41	9,90 mm/s	42	24%
K10 MP 46	Kvernabekkevgen 83A	11.11.2017 13:35:42	9,90 mm/s	42	24%
K10 MP 46	Kvernabekkevgen 83A	10.11.2017 14:16:20	8,75 mm/s	42	21%
K10 MP 46	Kvernabekkevgen 83A	09.11.2017 18:41:49	10,30 mm/s	42	25%
K10 MP 46	Kvernabekkevgen 83A	09.11.2017 18:41:47	8,65 mm/s	42	21%
K10 MP 46	Kvernabekkevgen 83A	09.11.2017 18:41:45	12,40 mm/s	42	30%
K10 MP 46	Kvernabekkevgen 83A	09.11.2017 11:49:00	12,20 mm/s	42	29%

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K10 MP 46	Kvernabekkevgen 83A	09.11.2017 11:48:58	8,75 mm/s	42	21%
K10 MP 46	Kvernabekkevgen 83A	09.11.2017 11:48:56	14,50 mm/s	42	35%
K10 MP 46	Kvernabekkevgen 83A	08.11.2017 17:37:38	11,10 mm/s	42	26%
K10 MP 46	Kvernabekkevgen 83A	08.11.2017 17:37:36	10,60 mm/s	42	25%
K10 MP 46	Kvernabekkevgen 83A	08.11.2017 17:37:33	10,80 mm/s	42	26%
K10 MP 46	Kvernabekkevgen 83A	08.11.2017 10:02:24	12,30 mm/s	42	29%
K10 MP 46	Kvernabekkevgen 83A	08.11.2017 10:02:22	10,80 mm/s	42	26%
K10 MP 46	Kvernabekkevgen 83A	08.11.2017 10:02:19	10,30 mm/s	42	25%
K10 MP 46	Kvernabekkevgen 83A	07.11.2017 15:26:50	7,20 mm/s	42	17%
K10 MP 46	Kvernabekkevgen 83A	07.11.2017 15:26:48	13,30 mm/s	42	32%
K10 MP 46	Kvernabekkevgen 83A	07.11.2017 09:03:49	8,35 mm/s	42	20%
K10 MP 46	Kvernabekkevgen 83A	07.11.2017 09:03:46	8,30 mm/s	42	20%
K10 MP 46	Kvernabekkevgen 83A	07.11.2017 09:03:44	10,40 mm/s	42	25%
K10 MP 46	Kvernabekkevgen 83A	06.11.2017 17:27:31	5,20 mm/s	42	12%
K10 MP 46	Kvernabekkevgen 83A	06.11.2017 17:27:29	4,70 mm/s	42	11%
K10 MP 46	Kvernabekkevgen 83A	06.11.2017 17:27:26	7,95 mm/s	42	19%
K10 MP 46	Kvernabekkevgen 83A	03.11.2017 11:17:13	3,80 mm/s	42	9%
K10 MP 46	Kvernabekkevgen 83A	03.11.2017 11:17:10	6,95 mm/s	42	17%
K10 MP 46	Kvernabekkevgen 83A	02.11.2017 18:15:02	3,65 mm/s	42	9%
K10 MP 46	Kvernabekkevgen 83A	02.11.2017 18:15:00	5,40 mm/s	42	13%
K10 MP 46	Kvernabekkevgen 83A	02.11.2017 11:20:13	4,30 mm/s	42	10%
K10 MP 46	Kvernabekkevgen 83A	02.11.2017 11:20:10	6,95 mm/s	42	17%
K10 MP 46	Kvernabekkevgen 83A	01.11.2017 13:55:18	5,00 mm/s	42	12%
K10 MP 46	Kvernabekkevgen 83A	01.11.2017 13:55:15	4,55 mm/s	42	11%
K10 MP 46	Kvernabekkevgen 83A	01.11.2017 13:55:12	6,55 mm/s	42	16%
K10 MP 46	Kvernabekkevgen 83A	31.10.2017 20:47:09	5,15 mm/s	42	12%
K10 MP 46	Kvernabekkevgen 83A	31.10.2017 20:47:07	4,65 mm/s	42	11%
K10 MP 46	Kvernabekkevgen 83A	31.10.2017 20:47:04	8,00 mm/s	42	19%
K10 MP 46	Kvernabekkevgen 83A	31.10.2017 13:16:37	5,45 mm/s	42	13%
K10 MP 46	Kvernabekkevgen 83A	31.10.2017 13:16:33	9,15 mm/s	42	22%
K10 MP 46	Kvernabekkevgen 83A	30.10.2017 20:03:08	4,60 mm/s	42	11%
K10 MP 46	Kvernabekkevgen 83A	30.10.2017 20:03:06	4,80 mm/s	42	11%
K10 MP 46	Kvernabekkevgen 83A	30.10.2017 20:03:03	8,10 mm/s	42	19%
K10 MP 46	Kvernabekkevgen 83A	28.10.2017 10:19:58	5,95 mm/s	42	14%
K10 MP 46	Kvernabekkevgen 83A	28.10.2017 10:19:55	5,50 mm/s	42	13%
K10 MP 46	Kvernabekkevgen 83A	27.10.2017 18:50:20	3,70 mm/s	42	9%
K10 MP 46	Kvernabekkevgen 83A	27.10.2017 18:50:17	5,70 mm/s	42	14%
K10 MP 46	Kvernabekkevgen 83A	27.10.2017 11:49:14	3,20 mm/s	42	8%
K10 MP 46	Kvernabekkevgen 83A	27.10.2017 11:49:11	6,65 mm/s	42	16%
K10 MP 46	Kvernabekkevgen 83A	26.10.2017 16:17:35	4,10 mm/s	42	10%
K10 MP 46	Kvernabekkevgen 83A	26.10.2017 16:17:32	5,00 mm/s	42	12%