

POND LEVEL & DISCHARGE LOG GRAFTON ORF-M7



Each pond is to be inspected & measured daily, data to be transferred to the site RQA 1108 Grafton ORF EPA Reporting Register

Date	Leachate Pond 1	Leachate Pond 2	Leachate Pond 3	Irrigation		Quantity(L)
	(cm)	(cm)	(cm)	Area	Time Duration(hrs)	
03/09/14	118	127	53	182	6	8528.4
04/09/14	113	126	53	384	6	8585.8
05/09/14	108	126	53	182	6	8643.1
08/09/14	102	126	52	-	-	-
09/09/14	102	126	52	384	6	8700.5
10/09/14	97	126	52	182	6	8757.7
11/09/14	91	125	52	384	6	8815
12/09/14	85	125	51	182	6	8872.1
15/09/14	80	125	51	384	6	8929.5
16/09/14	74	125	48	182	6	8986.8
17/09/14	69	125	48	384	6	9043.6
18/09/14	64	124	48	182	6	9101.1
19/09/14	61	119	48	384	6	9158.3
22/09/14	60	113	47	182	6	9215.7
23/09/14	60	107	47	384	6	9273
24/09/14	60	101	47	182	6	9330.5
25/09/14	60	96	47	-	-	-
26/09/14	61	96	47	384	6	9387.7
29/09/14	61	90	46	182	6	9445
30/09/14	61	85	46	384	6	9502.2
1/10/14	61	78	46	182	6	9559.6
2/10/14	61	72	46	384	6	9616.9
03/10/14	62	72	46	182	6	9674.1

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	(cm)			(cm)			(cm)			Area	Time Duration(hrs)	Pump meter	Quantity(L)
06/10/14	62			59			44					9731.5	52400
07/10/14	62			52			43					9788.4	56900
08/10/14	61			42			43					9845.9	52500
09/10/14	60			36			43					9903.3	52400
10/10/14	56			35			43					9960.4	52100
11/10/14	50			34			43					9971.9	11500
13/10/14	44			33			35					0	
14/10/14	44			33			35						
15/10/14	43			35			33						
16/10/14	42			34			30						
17/10/14	42			33			22						
21/10/14	42			18			21						
22/10/14	42			18			21						
23/10/14	41			18			20						
24/10/14	41			16			21						
27/10/14	40			16			21						
28/10/14	30			14			20						
29/10/14	28			14			20						
30/10/14	20			12			18						
31/10/14	20			12			18						
3/11/14	20			11			16						
4/11/14	20			10			16						

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				Area	Time Duration(hrs)	Pump meter
05/11/14	20	09	15			
06/11/14	19	07	14			
07/11/14	32	08	16			
10/11/14	32	06	14			
11/11/14	30	06	13			
12/11/14	28	05	13			
13/11/14	28	05	12			
14/11/14	28	05	11			
17/11/14	24	03	08			
18/11/14	23	03	08			
19/11/14	22	02	07			
20/11/14	22	02	06			
21/11/14	22	02	06			
24/11/14	20	00	03			
25/11/14	19	00	03			
26/11/14	62	00	05			
27/11/14	55	00	05			
28/11/14	55	00	05			
1/12/14	53	00	04			
2/12/14	54	00	05			
3/12/14	54	00	05			
4/12/14	53	00	05			

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	(cm)	(cm)	(cm)	Area	Time Duration(hrs)	
5/12/14	110	25	30			
8/12/14	129	30	40			
9/12/14	122	30	49			
10/12/14	126	29	38		10 103	131 00
11/12/14	113	28	39			
12/12/14	114	30	40			
15/12/14	112	29	38		102 35.3	132 300
16/12/14	98	29	38		103 67.6	133 100
17/12/14	83	29	37		105 00.7	130 600
18/12/14	67	28	37			
19/12/14	70	28	38			
22/12/14	70	20	21		10633	132300
23/12/14	55	20	20			
24/12/14	54	20	20			
25/12/14	-	-	-			
26/12/14	51	19	20			
29/12/14	90	22	23			
30/12/14	103	23	24			
31/12/14	104	23	24			
01/01/15	-	-	-			
02/01/15	130	25	26			
05/01/15	130	45	29			

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Date	Leachate Pond 1 (cm)	Leachate Pond 2 (cm)	Leachate Pond 3 (cm)	Irrigation		
				Area	Time Duration(hrs)	Pump meter
06/01/15	130	73	32			
07/01/15	130	73	32			
08/01/15	130	72	32			16762.9
09/01/15	118	72	31			10892.8
12/01/15	103	71	30			11022
13/01/15	90	71	30			
14/01/15	90	71	30			1154.4
15/01/15	76	70	30			11286.2
16/01/15	60	69	29			11418.5
19/01/15	55	52	29			11550.3
20/01/15	96	71	33			
21/01/15	96	71	33			
22/01/15	130	72	36			
23/01/15	130	93	38			
24/01/15						11682.6
26/01/15	125	93	39			
28/01/15	125	93	41			
29/01/15	130	156	49			
29/01/15	130	156	49			
30/01/15	128	156	49			11815.8
31/01/15						
01/02/15						
						133200
						133100
						133100

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	(cm)			(cm)			(cm)			Area	Time Duration(hrs)	Pump meter	Quantity(L)
02/02/15	90			156			49					12215.1	133100
03/02/15	85			158			49						
04/02/15	85			152			49					12344.9	129800
05/02/15	70			152			49					12478.2	133300
06/02/15	70			145			48					12611.5	133300
07/02/15													133200
08/02/15													133200
09/02/15	58			120			48					13011.3	133400
10/02/15	52			106			48						
11/02/15	74			107			49						
12/02/15	84			102			49						
13/02/15	82			102			49						
14/02/15													133100
15/02/15													133100
16/02/15	58			107			48					13408.7	131200
17/02/15	49			102			20					13540	131300
18/02/15	43			95			20					13673.2	133200
19/02/15	54			96			21						
20/02/15	72			98			23						
23/02/15	130			124			34						
24/02/15	128			126			35						
25/02/15	129			137			37						

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	(cm)		(cm)		(cm)		Area	Time Duration(hrs)	Pump meter	Quantity(L)
26/2/15	129		138		38				13806.5	133300
27/02/15	117		138		38				13939.6	133100
2/03/15	107		138		39				14073	133400
3/03/15	95		138		39				14204.3	131300
4/03/15	90		132		39				14337.5	133200
5/03/15	76		132		39				14470.6	133100
6/03/15	67		126		39				14603.8	133200
9/03/15	77		128	*	42					
10/03/15	87		120		42					
11/03/15	107		122		45				14737	133200
12/03/15	94		122		45				14870.3	133300
13/03/15	94		110		45				15003.4	133100
16/03/15	93		111		46					
17/03/15	93		111		46				15136.8	133400
18/03/15	92		99		46				15269.7	132900
19/03/15	90		89		46				15403	133300
20/03/15	87		80		43				15536.2	133200
23/03/15	88		70		42					
24/03/15	88		70		42				15669.6	133400
25/03/15	74		70		42				15803.1	133500
26/03/15	70		61		42				15936.3	133200
27/03/15	70		40		33				16069.4	133100

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				Area	Time Duration(hrs)	Pump meter	
							Quantity(L)
30/03/15	58	22	21				
31/03/15	68	25	20				
01/04/15	68	25	20				
02/04/15	69	24	20				
03/04/15	70	24	20				
06/04/15	124	29	24				
07/04/15	130	30	25				
08/04/15	130	30	25			16202.6	133200
09/04/15	115	30	25			16335.7	133100
10/04/15	99	30	25			16468.9	133200
13/04/15	84	29	25			16602.3	133400
14/04/15	69	29	25				
15/04/15	63	29	25				
16/04/15	61	29	25				
17/04/15	55	29	25				
20/04/15	58	30	26				
21/04/15	76	33	27				
22/04/15	74	33	27				
23/04/15	59	38	20			16735.7	133400
24/04/15	59	38	20				
25/04/15	59	37	20				
28/04/15	40	37	20			16868.9	133200

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	(cm)	(cm)	(cm)	Area	Time Duration(hrs)	
29/04/15	25	36	20			
30/04/15	10	36	20			
01/05/15	82	41	25			
04/05/15	129	181	102			
05/05/15	129	181	102		17:00.2	133100
06/05/15	118	181	102			
07/05/15	116	181	102		17:04.7	42200
08/05/15	110	181	102			
11/05/15	110	181	102			
12/05/15	109	191	102		17:17.9	129300
13/05/15	96	181	102		17:12.3	133300
14/05/15	83	181	102		17:45.5	133200
15/05/15	70	178	101		17:57.7	133200
18/05/15	56	178	101			
19/05/15	63	178	101			
20/05/15	63	178	101			
21/05/15	63	178	101			
22/05/15	82	178	101			
25/05/15	83	178	101			
26/05/15	70	178	101		17:12	133300
27/05/15	62	175	101		17:45.2	133200
28/05/15	63	164	101		17:48.3	133100

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Date	Leachate Pond 1 (cm)	Leachate Pond 2 (cm)	Leachate Pond 3 (cm)	Irrigation		
				Area	Time Duration(hrs)	Pump meter
29/05/15	63	164	101			
01/06/15	63	164	101			18111.5
02/06/15	63	156	101			18244.6
03/06/15	77	133	101			18377.8
04/06/15	77	122	101			18511.1
05/06/15	77	111	101			
08/06/15	77	111	102			
09/06/15	76	111	102			
10/06/15	76	110	102			
11/06/15	76	109	102			
12/06/15	75	108	102			
15/06/15	76	107	102			
16/06/15	75	107	102			
17/06/15	75	107	101			
18/06/15	75	107	101			
19/06/15	75	107	101			
22/06/15	75	105	101			18539.8
23/06/15	72	105	101			18569.4
24/06/15	68	105	101			18595.8
25/06/15	65	105	101			18624
26/06/15	74	100	96			18652.6
29/06/15	85	96	91			18681

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	(cm)		(cm)		(cm)		Area	Time Duration(hrs)	Pump meter	Quantity(L)
30/06/15	95		91		88				18709.6	28600
01/07/15	93		90		88				18738.3	28720
02/07/15	89		90		88				-	-
03/07/15	89		90		88				18766.7	28400
06/07/15	85		89		87				18795	28300
07/07/15	82		89		87				18823.7	28700
08/07/15	78		89		87				18852.3	28600
09/07/15	74		89		87				18880.4	28100
10/07/15	71		89		87				-	-
13/07/15	71		89		87				18908.2	28400
14/07/15	83		83		82				18937.3	28500
15/07/15	80		83		82				18965.4	28100
16/07/15	77		83		81				18993.8	28400
17/07/15	74		83		81				19022.1	28300
20/07/15	71		82		81				19050.5	28400
21/07/15	67		82		81					
22/07/15	67		82		81					
23/07/15	67		82		81					
24/07/15	68		82		80					
27/07/15	68		82		80					
28/07/15	82		82		71				19078.9	28400
29/07/15	90		81		62				19107.3	28400

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				Area	Time Duration(hrs)	Pump meter	Quantity(L)
30/07/15	87	81	62			19135.6	28300
01/08/15	84	80	61			19164.2	28600
03/08/15	80	80	61			19192.3	28100
04/08/15	77	80	61			19220.7	28400
05/08/15	74	80	61			19249.3	28600
06/08/15	83	80	51			19278	29700
07/08/15	80	80	51			19306.7	28700
10/08/15	77	80	50			19334.9	28200
11/08/15	74	80	50			19363.2	28300
12/08/15	80	79	42			19391.3	28100
13/08/15	76	79	42			19419.9	28600
14/08/15	73	79	42			19448.6	28700
17/08/15	70	79	42			19477.3	28700
18/08/15	67	79	42			19505.9	28600
19/08/15	63	79	42			19534.6	28700
20/08/15	60	79	42			19562.7	28100
21/08/15	55	79	42			19590.9	28200
24/08/15	78	80	44				
25/08/15	78	80	44				
26/08/15	78	80	44				
27/08/15	78	80	44				
28/08/15	78	80	43				

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				Area	Time Duration(hrs)	Pump meter
31/08/15	78	80	44			
01/09/15	64	80	44			19719.1
02/09/15	64	66	44			19852.5
03/09/15	64	66	44			
04/09/15	64	66	44			19862
07/09/15	64	64	44			
08/09/15	64	63	44			
09/09/15	62	55	43			
10/09/15	62	55	42			
11/09/15	59	48	42			
14/09/15	58	47	41			
15/09/15	55	38	41			
16/09/15	54	38	29			
17/09/15	52	38	29			
18/09/15	54	33	31			
21/09/15	86	33	31			
22/09/15	80	32	30			
23/09/15	80	15	14			
24/09/15	78	15	14			
25/09/15	77	15	14			
28/09/15	75	12	13			
29/09/15	64	12	13			

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				Area	Time Duration(hrs)	Pump meter
30/09/15	65	12	13			
01/10/15	64	10	11			
02/10/15	62	10	11			
06/10/15	58	0	0			
07/10/15	47	0	0			
08/10/15	47	0	0			
09/10/15	45	0	0			
12/10/15	43	0	0			
13/10/15	42	0	0			
14/10/15	41	0	0			
15/10/15	41	0	0			
16/10/15	40	0	0			
19/10/15	38	0	0			
20/10/15	25	0	0			
21/10/15	24	0	0			
22/10/15	20	0	0			
23/10/15	20	0	0			
26/10/15	20	0	0			
27/10/15	20	0	0			
28/10/15	20	0	0			
29/10/15	20	0	0			
30/10/15	20	0	0			