

6. Conductive Discharge

[illegible]

5329	10-12-2015	Site Mix	M20	Amend	23	slab	2	7-1-16	(28)	140	3100	138		✓
										20.0	495.0	22.9		
										40.0	490.0	21.8	21.7	
										60.0	480.0	21.3		
5330	10-12-2015	Site Mix	M20	Amend	58	slab	2	18-12-15	(8)	140	325.0	14.4		✓
										14.0	320.0	14.2	14.1	
										14.0	325.0	14.2		
										14.0	320.0	14.2		
5330	10-12-2015	Site Mix	M20	Amend	58	slab	2	7-1-16	(28)	20.0	510.0	22.7		✓
										20.0	525.0	23.3	22.9	
										40.0	500.0	22.7		
5331	10-12-2015	Site Mix	M20	Amend	60	plinthbeam		18-12-15	(8)	140	290.0	12.9	13.6	✓
										14.0	315.0	14.0		
										14.0	310.0	13.8		
5331	10-12-2015	Site Mix	M20	Amend	60	plinthbeam		7-1-16	(28)	20.0	485.0	21.6		✓
										20.0	490.0	21.8	22.1	
										20.0	512.2	22.2		
5332	10-12-2015	Site Mix	M20	Amend	7	plinthbeam		18-12-15	(8)	140	320.0	14.2	14.1	✓
										14.0	320.0	14.2		
										14.0	309	13.8		
5332	10-12-2015	Site Mix	M20	Amend	7	plinthbeam		7-1-16	(28)	20.0	315.0	22.6		✓
										20.0	310.0	22.9	21.1	
										20.0	330.0	23.6		
5333	11-12-2015	Site Mix	M25	Amend	29	column	1	21-12-15	(7)	17.5	415.0	18.1	18.5	✓
										17.5	410.0	18.2		
										17.5	425.0	18.3		
5333	11-12-2015	Site Mix	M25	Amend	9	column	1	12-1-16	(29)	25.0	595.0	26.1		✓
										25.0	595.0	26.4	26.8	
										25.0	620.0	27.6		
5334	14-12-2015	Site Mix	M25	Amend	39	column	1	21-12-15	(7)	17.5	410.0	18.2	17.9	✓
										17.5	390.0	17.4	17.9	
										17.5	405.0	18.2		
5334	14-12-2015	Site Mix	M25	Amend	41	column	1	12-1-16	(29)	25.0	580.0	25.6		✓
										25.0	575.0	25.3	25.1	
										25.0	570.0	25.6		
5334	11-12-2015	Site Mix	M25	Amend	11	column	1	20-12-15	(9)	17.5	410.0	18.2	17.9	✓
										17.5	410.0	18.2	17.9	
										17.5	390.0	17.4		
5335	15-12-2015	Site Mix	M25	Amend	11	column	1	12-1-16	(28)	25.0	555.0	24.7	24.1	✓
										25.0	550.0	24.4	24.1	
										25.0	540.0	24.0		

5336	15-12-2015	Sue Mlx	M20	Amad	66	feedings	27-12-15	07	140	365.0	10.2	✓
									140	350.0	13.6	15.9
									140	360.0	15.0	
5338	15-12-2015	Sue Mlx	M20	Amad	66	feedings	12-1-16	128	230	480.0	21.3	✓
									200	490.0	21.8	21.8
									200	500.0	22.2	
5337	15-12-2015	Sue Mlx	M20	Amad	72	phibbeam	22-12-15	17	140	320.0	14.2	✓
									140	335.0	14.5	14.6
									140	320.0	14.7	
5337	15-12-2015	Sue Mlx	M30	Amad	72	phibbeam	12-1-16	038	200	505.0	22.4	✓
									200	510.0	22.7	22.6
									200	510.0	22.7	
5338	16-12-2015	Sue Mlx	M20	Amad	71	phibbeam	24-12-15	68	140	355.0	13.8	✓
									140	360.0	16.0	16.0
									140	365.0	16.2	
5339	16-12-2015	Sue Mlx	M20	Amad	71	phibbeam	13-1-16	126	200	500.0	23.1	✓
									200	510.0	22.7	22.8
									200	510.0	22.7	
5339	16-12-2015	Sue Mlx	M20	Amad	51	feedings	24-12-15	19	140	315.0	14.0	✓
									140	335.0	14.5	14.7
									140	340.0	15.1	
5339	16-12-2015	Sue Mlx	M20	Amad	51	feedings	13-1-16	125	200	480.0	21.2	✓
									200	490.0	21.8	21.8
									200	500.0	22.2	
5340	16-12-2015	Sue Mlx	M20	Amad	6	phibbeam	24-12-15	18	140	295.0	13.1	✓
									140	310.0	13.8	13.6
									140	310.0	13.8	
5340	16-12-2015	Sue Mlx	M20	Amad	6	phibbeam	13-1-16	071	200	500.0	22.2	✓
									200	505.0	22.3	22.7
									200	525.0	23.3	
5341	17-12-2015	Sue Mlx	M20	Amad	44	feedings	21-12-15	171	140	355.0	13.8	✓
									140	340.0	13.1	13.0
									140	340.0	13.1	
5341	17-12-2015	Sue Mlx	M20	Amad	44	feedings	11-1-16	071	200	495.0	22.0	✓
									200	500.0	21.8	22.1
									200	510.0	22.7	
5342	17-12-2015	Sue Mlx	M20	Amad	11	phibbeam	21-12-15	07	140	300.0	16.2	✓
									140	305.0	16.2	16.1
									140	300.0	16.2	
5342	17-12-2015	Sue Mlx	M20	Amad	11	phibbeam	11-1-16	071	200	505.0	22.3	✓
									200	510.0	22.7	22.1
									200	510.0	22.7	

5343	18-12-2015	Site Mix	M20	Aspd		54	footings		26-12-15	(8)	14.0	370.0	16.1	16.7	✓
											14.0	375.0	16.7		
											14.0	385.0	17.1		
5344	18-12-2015	Site Mix	M20	Aspd		54	footings		16-1-16	(29)	20.0	309.0	22.1	23.0	✓
											20.0	325.0	23.3		
											20.0	325.0	23.3		
5347	16-12-2015	Site Mix	M20	Aspd		9	slab		17-12-15	(8)	14.0	313.0	17.8		✓
											14.0	330.0	17.7	18.2	
											14.0	340.0	18.1		
5347	19-12-2015	Site Mix	M20	Aspd		9	slab		16-1-16	(28)	20.0	485.0	22.0	22.3	✓
											20.0	505.0	22.4		
											20.0	505.0	22.4		
5348	19-12-2015	Site Mix	M20	Aspd		15	footings		27-12-15	(8)	14.0	315.0	18.0	18.8	✓
											14.0	340.0	18.8	19.2	
											14.0	345.0	19.0		
5348	19-12-2015	Site Mix	M20	Aspd		15	footings		16-1-16	(29)	20.0	530.0	23.0	23.5	✓
											20.0	535.0	23.8		
											20.0	520.0	23.1		
5349	21-12-2015	Site Mix	M20	Aspd		28	slab		29-12-15	(8)	14.0	325.0	17.7	18.0	✓
											14.0	300.0	17.0		
											14.0	310.0	18.0		
5349	21-12-2015	Site Mix	M20	Aspd		28	slab		26-1-16	(30)	20.0	390.0	21.0	23.3	✓
											20.0	390.0	22.7		
											20.0	335.0	21.8		
5350	22-12-2015	Site Mix	M20	Aspd		75	slab		26-12-15	(8)	17.5	425.0	18.1	18.3	✓
											17.5	410.0	17.7		
											17.5	425.0	18.0		
5350	22-12-2015	Site Mix	M20	Aspd		75	slab		26-1-16	(29)	25.0	390.0	21.1	26.8	✓
											25.0	390.0	20.4		
											25.0	320.0	22.6		
5351	22-12-2015	Site Mix	M20	Aspd		29	slab		26-12-15	(8)	17.5	415.0	17.9	18.1	✓
											17.5	395.0	17.1		
											17.5	395.0	17.1		
5351	22-12-2015	Site Mix	M20	Aspd		29	slab		26-1-16	(29)	20.0	490.0	21.3	21.8	✓
											20.0	490.0	21.8		
											20.0	300.0	17.7		
5352	23-12-2015	Site Mix	M20	Aspd		79	slab		26-12-15	(17)	17.5	415.0	18.4	19.1	✓
											17.5	410.0	18.2		
											17.5	425.0	18.9		
5352	23-12-2015	Site Mix	M20	Aspd		79	slab		26-1-16	(28)	25.0	410.0	20.5		

5353	29-12-2015	Site Mix	M20	Amount	76	plumbicon	7-1-16	(19)	140	335.0	18.9	26.2	✓
									140	330.0	14.7	11.4	✓
									140	310.0	13.8		
5353	29-12-2015	Site Mix	M20	Amount	79	plumbicon	27-1-16	(20)	200	305.0	22.1		✓
									200	300.0	22.2	22.1	✓
									200	305.0	22.4		
5354	30-12-2015	Site Mix	M25	Amount	41	col	7-1-16	(8)	175	390.0	17.8		✓
									175	390.0	17.3	17.8	✓
									175	410.0	18.2		
5354	30-12-2015	Site Mix	M25	Amount	31	col	27-1-16	(28)	250	545.0	24.2		✓
									250	545.0	24.2	24.4	✓
									250	560.0	24.9		
5355	30-12-2015	Site Mix	M25	Amount	22	col	7-1-16	(8)	175	415.0	18.4	18.5	✓
									175	410.0	18.2		
									175	420.0	18.3		
5355	30-12-2015	Site Mix	M25	Amount	22	col	27-1-16	(28)	250	590.0	26.2		✓
									250	595.0	26.4	26.3	✓
									250	590.0	26.2		
5357	31-12-2015	Site Mix	M25	Amount	29	col	7-1-16	(1)	175	420.0	18.7		✓
									175	425.0	18.9	19.0	✓
									175	440.0	19.0		
5357	31-12-2015	Site Mix	M25	Amount	29	col	27-1-16	(27)	250	585.0	26.0		✓
									250	590.0	26.2	26.4	✓
									250	610.0	27.1		
5358	02-01-2016	Site Mix	M20	Amount	36	col	9-1-16	(1)	140	330.0	14.7		✓
									140	315.0	14.0	14.3	✓
									140	320.0	14.2		
5358	02-01-2016	Site Mix	M20	Amount	16	col	30-1-16	(28)	290	520.0	23.1		✓
									290	530.0	23.8	23.2	✓
									290	510.0	22.7		
5359	02-01-2016	Site Mix	M20	Amount	3	col	9-1-16	(1)	140	390.0	17.3		✓
									140	395.0	17.4	17.1	✓
									140	285.0	12.7		
5359	02-01-2016	Site Mix	M20	Amount	3	col	30-1-16	(28)	290	415.0	22.0		✓
									290	430.0	22.9	22.2	✓
									290	510.0	22.7		
5360	02-01-2016	Site Mix	M20	Amount	2	col	12-1-16	(8)	140	385.0	17.1	16.7	✓
									140	380.0	16.6		

5360	04-01-2016	Site Mix	M20	Alum	2	feeding	2-2-16	636	250	455.0	22.0	22.1	✓
									250	490.0	21.8	22.1	
									200	509.0	22.4		
5361	03-01-2016	Site Mix	M20	Alum	40	feeding	1-1-16	60	140	339.0	14.7	14.6	✓
									140	320.0	14.2		
									140	335.0	14.9		
5361	04-01-2016	Site Mix	M20	Alum	40	feeding	2-2-16	629	200	475.0	21.1	20.9	✓
									200	475.0	21.1		
									200	460.0	20.4		
5362	05-01-2016	Site Mix	M20	Alum	41	feeding	12-1-16	67	140	315.0	14.0	14.0	✓
									140	320.0	14.2	14.0	
									140	310.0	13.8		
5362	05-01-2016	Site Mix	M20	Alum	41	feeding	2-2-16	628	200	490.0	21.8	21.6	✓
									200	480.0	21.3	21.6	
									200	485.0	21.6		
5363	05-01-2016	Site Mix	M20	Alum	41	feeding	12-1-16	67	140	325.0	15.2	15.1	✓
									140	305.0	16.2	16.1	
									140	300.0	16.4		
5363	05-01-2016	Site Mix	M20	Alum	43	feeding	6-2-16	628	200	510.0	22.7	22.9	✓
									200	510.0	22.7	22.9	
									200	525.0	23.3		
5364	06-01-2016	Site Mix	M20	Alum	64	col	13-1-16	67	173	425.0	18.9	18.6	✓
									173	430.0	18.9	18.6	
									173	415.0	18.4		
5364	06-01-2016	Site Mix	M20	Alum	64	col	4-2-16	629	250	385.0	20.0	20.3	✓
									250	365.0	20.4	20.3	
									250	370.0	20.7	20.3	
5365	07-01-2016	Site Mix	M20	Alum	67	feeding	10-1-16	636	140	330.0	14.4	14.1	✓
									140	310.0	13.8	14.1	
									140	310.0	13.8		
5366	07-01-2016	Site Mix	M20	Alum	53	feeding	10-1-16	636	140	330.0	14.4	14.1	✓
									140	310.0	13.8	14.1	
									140	310.0	13.8		
5367	07-01-2016	Site Mix	M20	Alum	30	col	10-1-16	636	140	330.0	14.4	14.1	✓
									140	310.0	13.8	14.1	
									140	310.0	13.8		
5368	07-01-2016	Site Mix	M20	Alum	11	col	10-1-16	636	140	330.0	14.4	14.1	✓
									140	310.0	13.8	14.1	
									140	310.0	13.8		
5369	08-01-2016	Site Mix	M20	Alum	17	feeding	10-1-16	636	140	330.0	14.4	14.1	✓
									140	310.0	13.8	14.1	
									140	310.0	13.8		

5379	08-01-2016	Site Mix	M20	Aspd		46	Footings		10-1-16	(6)	14.0	350.0	14.2	✓
											14.0	350.0	14.4	✓
											14.0	350.0	13.6	
5372	09-01-2016	Site Mix	M20	Aspd		33	slab		10-1-16	(7)	14.0	350.0	13.6	✓
											14.0	350.0	13.1	✓
											14.0	290.0	14.2	
5373	11-01-2016	Site Mix	M20	Aspd		46	Footings		19-1-16	(8)	14.0	360.0	16.0	✓
											14.0	365.0	16.2	✓
											14.0	380.0	16.9	
5374	13-01-2016	Site Mix	M25	Aspd		72	col	1	19-1-16	(6)	17.5	395.0	17.6	✓
											17.5	370.0	16.4	✓
											17.5	390.0	17.3	
5375	14-01-2016	Site Mix	M20	Aspd		77	Footings		23-1-16	(9)	14.0	330.0	14.7	✓
											14.0	345.0	15.3	✓
											14.0	340.0	15.1	
5376	14-01-2016	Site Mix	M27	Aspd		71	col	1	23-1-16	(9)	17.5	400.0	18.2	✓
											17.5	405.0	18.0	✓
											17.5	390.0	17.3	
5377	14-01-2016	Site Mix	M20	Aspd		20	Footings		23-1-16	(9)	14.0	385.0	17.1	✓
											14.0	390.0	16.9	✓
											14.0	360.0	16.0	
5378	17-01-2016	Site Mix	M25	Aspd		7	col	1	23-1-16	(8)	17.5	400.0	18.7	✓
											17.5	400.0	18.2	✓
											17.5	390.0	17.3	✓