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CONTENTS		G. N.	PAGE
G. N.	PAGE		
434 Public Service Notices ...	1053-1056	Ministry of Lands Housing and Country Planning	
435		421- Reclamation Exercise of Unoccupied Lands in Macdonald, Kotopema, and York	1057-1072
445 - Obituary ...	1055	446	SUPPLEMENTS 1055
414			Statutory Instrument
418 - Obituary ...	1056	S.I. No. 14	
		The Freetown City Council Solid and Liquid Waste Collection Bye-Laws, 2024.	
Corporate Affairs Commission		Trade Mark	
419- Wounding up Notice ...	1057	T.M. No. 11	
		Registration of Trade Mark-23600-23699	

Freetown 19th September, 2024

Govt. Notice No. 434

APPOINTMENT

MINISTRY OF HEALTH AND SANITATION

Wuric, Adama, Senior Staff Nurse, 1.2.23.
Kassim, Adisatu, Senior Staff Nurse, 1.2.23.
Conteh, Mariatu, Senior Staff Nurse, 1.2.23.
Scott, Rebecca, Senior Staff Nurse, 1.2.23.
Conteh, Wullamatu, Senior Staff Nurse, 1.2.23.
Bhagwani, Khadijah, Senior Staff Nurse, 1.2.23.

Sesay, Hannah N., Senior Staff Nurse, 1.2.23.
Jalloh, Fatmata B., Senior Staff Nurse, 1.2.23.
Kamara, Fatmata, Senior Staff Nurse, 1.2.23.
Kpaka, Amie, Senior staff Nurse, 1.1.23.
Baker, Samuel Halker, Registrar, 1.1.22.
Alpha, Alice Y., Senior Staff Nurse, 1.1.23.
Sesay, Isatu F., Senior Staff Nurse, 1.2.23.
Rogers, Princess, Senior Staff Nurse, 1.2.23.
Bundu, Kadijatu, Staff Registered Nurse, 1.2.23.
Sesay, Franklyn A., Senior Staff Nurse, 1.2.23.
Bendu, Merilyn C., Senior Staff Nurse, 1.2.23.
Kamara, John, Medical Officer, 1.3.17.

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G.P.O/209/24/400/9.24.

Fofanah, Kadiatu, Staff Registered Nurse, 29.7.19
 Bangura, Christiana S. Y., Senior Staff Nurse, 1.2.23.
 Caulker, Cheche M., Senior Staff Nurse, 1.2.23
 Marka, Mariatu, Senior Staff Nurse, 1.2.23.

MINISTRY OF SOCIAL WELFARE

Kamanda, Kenneth, Assistant Social Worker, 1.12.22.

CONFIRMATION OF APPOINTMENT

MINISTRY OF AGRICULTURE AND FORESTRY

Sonkeh, Suliaman, Monitoring and Evaluation Officer,
 1.9.18

MINISTRY OF BASIS AND SENIOR SECONDARY EDUCATION

Kamara, Yusuf A., Deputy Director, 1.1.15.

MINISTRY OF FINANCE

Koroma, Iyesha M., Audit Assistant, 9.2.18.

MINISTRY OF TOURISM AND CULTURAL AFFAIRS

Bangura, Kadiatu, Cultural Officer, 27.9.18.
 Conteh, Momodu S., Tourist Officer, 16.9.18.
 Kamara, Maligie, Tourist Officer, 16.9.18.

PROMOTION

MINISTRY OF HEALTH AND SANITATION

Gbao, Fatmata, Senior Community Health Officer, 1.1.23
 Ansumana, Patrick, Senior Community Health Officer,
 1.1.23.
 Sama, Nancy Y., Senior Community Health Officer,
 1.1.23.
 Sheriff, Hassan H., Senior Community Health Officer,
 1.1.23.
 Swaray, Mariama B., Senior Community Health Officer
 1.1.23.
 Tamba, Emmanuel S.M., Senior Community Health
 Officer, 1.1.23.

Kamara, Hamid E., Senior Community Health Officer,
 1.1.23.

Kamara, Hawa M., Senior Community Health Officer,
 1.1.23.

Gborie, Martha, Senior Community Health Officer,
 1.1.23.

Taylor, Manjia, Senior Community Health Officer,
 1.1.23

Bangura, Salamatu, Senior Community Health Officer.
 1.1.23.

Tejan, Saidu, Senior Community Health Officer, 1.1.23.

Konneh, Ansu P.S., Senior Community Health Officer
 1.1.23.

OBITUARY

MINISTRY OF HEALTH AND SANITATION

Govt. Notice No. 435

Pin code 122787

The death is announced with regret of Sillah, Nabieu
 Public Health Aide formerly attached to the Directorate
 of Environmental Health which sad event took place
 on the 20th February, 2019.

Govt. Notice No. 436

Pin code 102870

The death is announced with regret of Conteh, Tenneh
 State Enrolled Community Health Nurse formerly
 attached to the Makeni Hospital, which sad event took
 place on the 27th September, 2021.

Govt. Notice No. 437

Pin code 126014

The death is announced with regret of Edward, Monya
 Josiah Community Health Officer formerly attached

to the EDC Unit Bo Hospital, which sad event took place on the 9th September, 2016.

Govt. Notice No. 438 Pin code 124621

The death is announced of Mansaray, Bakarr Assistant Registrar formerly attached to the Birth and Death, which sad event took place on the 8th December, 2020.

Govt. Notice No. 439 Pin code 122303

The death is announced with regret of Henry Sao Simbo, Laboratory Technician Attached to the Lungi Hospital, which sad event took place on the 16th January, 2021.

Govt. Notice No. 440 Pin code 120977

The death is announced with regret of John H.P. Nyandebo, third grade clerk formerly attached to the Lakka Hospital, which sad event took place on the 30th July, 2018.

MINISTRY OF MINES AND MINERAL RESOURCE

Govt. Notice No. 441 Pin code 105045

The death is announced with regret of Ibrahim Sorie Barrie, Formal Deputy Director, which sad event took place on the 10th February, 2020.

SIERRA LEONE CORRECTIONAL SERVICE

Govt. Notice No. 442 Pin code 156468

The dearth is announced with regret of Turay, Alhaji Formal principal Officer which sad event took place on the 7th June, 2022.

Govt. Notice No. 443

Pin code 156790

The dearth is announced with regret of Theresa Manja Brima, Formal principal Officer which sad event took place on the 7th June, 2022.

Govt. Notice No. 444

Pin code 156468

The death is announced with regret of Alhaji Turay, Formal Principal Officer formerly of the Sierra Leone Correctional Service which sad event took place on the 7th June, 2022.

MINISTRY OF TOURISM AND CULTURAL AFFAIRS

Govt. Notice No. 445

Pin code 105595

The death is announced with regret of Philip Kongomoh, Staff/Dancer formerly attached to the Sierra Leone National Dance Troupe which sad event took place on the 22nd October, 2019.

OBITUARY

SOCIAL WELFARE

Govt. Notice No. 414

Pin code:132507

The death is announced with regret of Mr. Arthur Victor Kposowa, Senior Social Service Officer which sad event took place on the 6th September 2024.

SIERRA LEONE CORRECTIONAL SERVICE

Govt. Notice No. 415

Pin code:156679

The death is announced with regret of Mr. Joseph Sesay, Corrections Officer which sad event took place on the 26th January 2020.

MINISTRY OF HEALTH AND SANITATION

Govt. Notice No. 416

Pin code:130543

The death is announced with regret of Mrs. Victoria Juliet Metzger, State Enrolled Community Health Nurse which sad event took place on the 17th April 2020.

"Company") resolved that the company be and hereby wound up in accordance with Section 58 of Companies (Amendment) Act 2014 and Regulation 31 (1) of the Companies Regulations, 2015.

Dated this 4th day of July, 2024.

Govt. Notice No. 417

Pin Code: 132043

The death is announced with regret of Mr. William C. - Senior Staff Nurse which sad event took place on the 19th October 2022.

PRINCE B. WILLIAMS,

Ag. Registrar, Corporate Affairs Commission.

Govt. Notice No. 418

Pin code:124461

The death is announced with regret of Mr. Semoon Mathew Barjie, State Enrolled Community Health Nurse which sad event took place on the 4th June 2020.

Govt. Notice No. 446

The following is published for general information as supplement to this number of the Sierra Leone Gazette:—

STATUTORY INSTRUMENT NO. 14 OF 2024

The Freetown City Council Solid and Liquid Waste Collection Bye-Laws, 2024.

CORPORATE AFFAIRS COMMISSION

Govt. Notice No. 419

NOTICE PURSUANT TO SECTION 58 OF THE
COMPANIES (AMENDMENT) ACT NO. 55 OF
2014

TALENTS AND LIVE (SL) LIMITED

TAKE NOTICE that by a Resolution dated 17th day of June 2024, **TALENTS AND LIVE (SL) LIMITED** (the

Govt. Notice No. 421

Ministry of Lands Housing and Country Planning

**Reclamation Exercise of Unoccupied Lands in Macdonald,
Kotopema, and York**

MINISTRY OF LANDS HOUSING AND COUNTRY PLANNING**PUBLIC NOTICE****RECLAMATION EXERCISE OF UNOCCUPIED LANDS IN MACDONALD, KOTOPEMA, AND YORK**

The Ministry of Lands, Housing, and Country Planning wishes to inform members of the public about a reclamation exercise currently being undertaken within the Western Area formerly the crown colony. This exercise focuses on reclaiming all unoccupied lands in the areas of Macdonald, Kotopema and York. The Ministry has identified specific boundaries as outlined in the attached schedule for the reclamation exercise with reclamation notifications erected at conspicuous locations in the aforementioned areas. The reclamation of these unoccupied lands is being carried out pursuant to sections 3 and 4 of the Unoccupied Lands Act Cap 117.

The Ministry is requesting all individuals who have legitimate claims to parcels of lands in these areas to submit evidence of claims to the office of the Assistant Director of Lands at the Ministry of Lands, Housing, and Country Planning. Claimants are strongly advised to collect an acknowledgement receipt from the Assistant Director of Lands on submission of document of claims.

The period for submission of documents of claims for lands within the specified areas will commence from the date of this publication and will be open for a duration of six months as provided in the aforementioned Act. No submission beyond the six months period will be accepted.

The Schedule herein referred to is tabulated below:

SCHEDULE							
From Beacon	Bearings	Distance (ft)	Colony Northings	Coordinate (ft) Eastings	UTM Northings	Coordinates (m) Eastings	To Beacons
SLS295/24BP1	101°04'01"	216.04	586887.44	109981.2	915561.107	711536.989	SLS295/24BP2
SLS295/24BP2	41°55'30"	175.98	587018.37	110098.78	915601.27	711572.507	SLS295/24BP3
SLS295/24BP3	41°55'22"	120.40	587107.95	110179.22	915628.749	711596.808	SLS295/24BP4
SLS295/24BP4	41°55'22"	115.52	587193.9	110256.4	915655.114	711620.125	SLS295/24BP5
SLS295/24BP5	26°22'33"	153.04	587331.01	110324.39	915697.043	711640.524	SLS295/24BP6
SLS295/24BP6	26°22'49"	131.79	587449.08	110382.95	915733.153	711658.092	SLS295/24BP7
SLS295/24BP7	06°51'35"	123.16	587571.36	110397.66	915770.441	711662.29	SLS295/24BP8
SLS295/24BP8	08°01'37"	110.07	587680.35	110413.03	915803.682	711666.722	SLS295/24BP9
SLS295/24BP9	72°39'12"	18.65	587685.91	110430.83	915805.417	711672.131	SLS295/24BP10
SLS295/24BP10	143°05'32"	33.20	587659.36	110450.77	915797.374	711678.269	SLS295/24BP11
SLS295/24BP11	153°27'02"	65.62	587600.66	110480.1	915779.56	711687.339	SLS295/24BP12
SLS295/24BP12	155°01'50"	69.86	587537.33	110509.59	915760.332	711696.472	SLS295/24BP13
SLS295/24BP13	76°15'39"	45.39	587548.11	110553.68	915763.719	711709.878	SLS295/24BP14
SLS295/24BP14	93°54'18"	57.41	587544.2	110610.96	915762.661	711727.34	SLS295/24BP15
SLS295/24BP15	89°54'17"	66.18	587544.31	110677.14	915762.846	711747.502	SLS295/24BP16
SLS295/24BP16	115°10'40"	97.53	587502.82	110765.4	915750.41	711774.489	SLS295/24BP17
SLS295/24BP17	135°26'05"	104.39	587428.45	110838.65	915727.921	711796.979	SLS295/24BP18
SLS295/24BP18	77°49'32"	84.36	587446.24	110921.11	915733.53	711822.059	SLS295/24BP19
SLS295/24BP19	56°36'13"	69.82	587484.67	110979.4	915745.375	711839.732	SLS295/24BP20
SLS295/24BP20	50°06'15"	113.02	587557.16	111066.11	915767.661	711865.98	SLS295/24BP21
SLS295/24BP21	55°34'04"	100.01	587613.71	111148.6	915785.08	711890.983	SLS295/24BP22
SLS295/24BP22	46°35'14"	152.93	587718.81	111259.69	915817.359	711924.586	SLS295/24BP23
SLS295/24BP23	124°07'29"	144.03	587638.01	111378.92	915793.017	711961.098	SLS295/24BP24
SLS295/24BP24	38°17'11"	192.46	587789.08	111498.17	915839.319	711997.082	SLS295/24BP25
SLS295/24BP25	125°13'10"	85.21	587739.94	111567.78	915824.507	712018.405	SLS295/24BP26
SLS295/24BP26	26°39'47"	164.57	587887.01	111641.63	915869.486	712040.564	SLS295/24BP27
SLS295/24BP27	101°33'53"	67.49	587873.48	111707.75	915865.518	712060.739	SLS295/24BP28
SLS295/24BP28	18°41'00"	93.34	587961.9	111737.65	915892.525	712069.644	SLS295/24BP29
SLS295/24BP29	18°41'07"	83.25	588040.76	111764.32	915916.614	712077.587	SLS295/24BP30
SLS295/24BP30	34°53'18"	42.97	588076.01	111788.9	915927.409	712084.996	SLS295/24BP31
SLS295/24BP31	15°51'23"	62.70	588136.32	111806.03	915945.824	712090.076	SLS295/24BP32
SLS295/24BP32	01°32'45"	71.92	588208.21	111807.97	915967.732	712090.499	SLS295/24BP33
SLS295/24BP33	35°58'07"	53.78	588251.74	111839.56	915981.067	712100.024	SLS295/24BP34
SLS295/24BP34	56°03'27"	79.97	588296.39	111905.9	915994.825	712120.133	SLS295/24BP35
SLS295/24BP35	51°08'38"	88.86	588352.14	111975.1	916011.97	712141.088	SLS295/24BP36
SLS295/24BP36	31°37'51"	88.53	588427.52	112021.53	916035.042	712155.058	SLS295/24BP37
SLS295/24BP37	51°30'03"	54.59	588461.5	112064.25	916045.493	712167.996	SLS295/24BP38
SLS295/24BP38	87°10'10"	91.33	588466.01	112155.47	916047.08	712195.777	SLS295/24BP39
SLS295/24BP39	92°33'09"	75.44	588462.65	112230.84	916046.23	712218.75	SLS295/24BP40
SLS295/24BP40	92°33'10"	65.33	588459.74	112296.11	916045.493	712238.64	SLS295/24BP41

The Schedule herein referred to is tabulated below:

SCHEDULE							
From Beacon	Bearings	Distance (ft)	Colony Northings	Coordinate (ft) Eastings	UTM Northings	Coordinates (m) Eastings	To Beacons
SLS295/24BP41	119°55'28"	34.42	588442.57	112325.94	916040.333	712247.768	SLS295/24BP42
SLS295/24BP42	163°32'52"	76.23	588369.46	112347.53	916018.108	712254.515	SLS295/24BP43
SLS295/24BP43	163°19'55"	107.17	588266.79	112316.79	915986.755	712245.387	SLS295/24BP44
SLS295/24BP44	77°32'29"	127.29	588294.25	112441.08	915995.408	712283.193	SLS295/24BP45
SLS295/24BP45	77°32'42"	136.23	588323.63	112574.1	916004.668	712323.652	SLS295/24BP46
SLS295/24BP46	77°32'31"	115.98	588348.65	112687.35	916012.552	712358.099	SLS295/24BP47
SLS295/24BP47	67°45'00"	172.25	588413.87	112846.77	916032.793	712406.518	SLS295/24BP48
SLS295/24BP48	112°45'04"	121.35	588366.94	112958.68	916018.752	712440.723	SLS295/24BP49
SLS295/24BP49	112°45'07"	126.49	588318.02	113075.33	916004.117	712476.374	SLS295/24BP50
SLS295/24BP50	140°53'39"	173.11	588183.69	113184.52	915963.442	712509.952	SLS295/24BP51
SLS295/24BP51	140°53'41"	157.67	588061.34	113283.97	915926.396	712540.535	SLS295/24BP52
SLS295/24BP52	164°54'35"	110.36	587954.79	113312.7	915894.001	712549.534	SLS295/24BP53
SLS295/24BP53	164°54'39"	130.15	587829.13	113346.58	915855.792	712560.148	SLS295/24BP54
SLS295/24BP54	164°54'48"	108.23	587724.63	113374.75	915824.019	712568.973	SLS295/24BP55
SLS295/24BP55	108°38'07"	151.00	587676.38	113517.83	915809.649	712612.676	SLS295/24BP56
SLS295/24BP56	108°38'18"	98.94	587644.76	113611.58	915800.233	712641.311	SLS295/24BP57
SLS295/24BP57	64°13'47"	110.91	587692.98	113711.46	915815.156	712671.632	SLS295/24BP58
SLS295/24BP58	20°57'51"	105.99	587791.95	113749.38	915845.398	712682.956	SLS295/24BP59
SLS295/24BP59	46°57'17"	128.73	587879.82	113843.46	915872.384	712711.416	SLS295/24BP60
SLS295/24BP60	46°57'25"	153.22	587984.4	113955.44	915904.506	712745.292	SLS295/24BP61
SLS295/24BP61	41°25'39"	178.62	588118.33	114073.63	915945.584	712780.991	SLS295/24BP62
SLS295/24BP62	41°25'33"	197.36	588266.31	114204.21	915990.972	712820.434	SLS295/24BP63
SLS295/24BP63	48°49'51"	140.76	588358.97	114310.17	916019.447	712852.502	SLS295/24BP64
SLS295/24BP64	48°49'58"	165.34	588467.81	114434.64	916052.897	712890.172	SLS295/24BP65
SLS295/24BP65	48°49'49"	132.52	588555.05	114534.4	916079.707	712920.364	SLS295/24BP66
SLS295/24BP66	48°49'44"	121.14	588634.8	114625.59	916104.214	712947.963	SLS295/24BP67
SLS295/24BP67	28°34'02"	55.17	588683.25	114651.97	916119.037	712955.89	SLS295/24BP68
SLS295/24BP68	134°19'31"	69.64	588731.91	114602.15	916133.747	712940.597	SLS295/24BP69
SLS295/24BP69	135°02'09"	56.56	588771.93	114562.18	916145.849	712928.329	SLS295/24BP70
SLS295/24BP70	32°15'46"	148.20	588897.25	114641.29	916184.213	712952.141	SLS295/24BP71
SLS295/24BP71	41°08'38"	142.26	589004.38	114734.89	916217.069	712980.411	SLS295/24BP72
SLS295/24BP72	51°37'09"	100.42	589066.73	114813.61	916236.246	713004.249	SLS295/24BP73
SLS295/24BP73	51°36'50"	79.81	589116.29	114876.17	916251.49	713023.197	SLS295/24BP74
SLS295/24BP74	53°14'22"	120.39	589188.34	114972.62	916273.664	713052.416	SLS295/24BP75
SLS295/24BP75	89°48'16"	137.65	589188.81	115110.27	916274.127	713094.353	SLS295/24BP76
SLS295/24BP76	95°03'34"	110.22	589179.09	115220.06	916271.42	713127.825	SLS295/24BP77
SLS295/24BP77	116°23'07"	91.27	589138.53	115301.82	916259.249	713152.828	SLS295/24BP78
SLS295/24BP78	119°26'37"	95.82	589091.43	115385.26	916245.094	713178.36	SLS295/24BP79
SLS295/24BP79	115°18'38"	79.46	589057.46	115457.09	916234.908	713200.321	SLS295/24BP80

The Schedule herein referred to is tabulated below:

SCHEDULE							
From Beacon	Bearings	Distance (ft)	Colony Northings	Coordinate (ft) Eastings	UTM Northings	Coordinates (m) Eastings	To Beacons
SLS295/24BP80	113°58'09"	69.61	589029.18	115520.7	916226.441	713219.768	SLS295/24BP81
SLS295/24BP81	132°28'53"	89.46	588968.76	115586.68	916208.185	713240.009	SLS295/24BP82
SLS295/24BP82	139°00'40"	78.75	588909.32	115638.33	916190.193	713255.884	SLS295/24BP83
SLS295/24BP83	130°13'05"	136.74	588821.03	115742.74	916163.536	713287.898	SLS295/24BP84
SLS295/24BP84	192°47'56"	139.71	588684.79	115711.79	916121.957	713278.782	SLS295/24BP85
SLS295/24BP85	199°55'39"	81.83	588607.86	115739.68	916098.583	713287.457	SLS295/24BP86
SLS295/24BP86	199°55'32"	97.86	588515.86	115773.03	916070.628	713297.832	SLS295/24BP87
SLS295/24BP87	79°07'33"	145.98	588543.4	115916.39	916079.351	713341.447	SLS295/24BP88
SLS295/24BP88	79°07'26"	155.13	588572.67	116068.73	916088.62	713387.791	SLS295/24BP89
SLS295/24BP89	119°37'36"	150.89	588498.08	116199.89	916066.2	713427.925	SLS295/24BP90
SLS295/24BP90	119°37'15"	137.58	588430.08	116319.49	916045.757	713464.52	SLS295/24BP91
SLS295/24BP91	163°27'36"	172.51	588264.71	116368.6	915995.486	713479.866	SLS295/24BP92
SLS295/24BP92	139°33'12"	204.69	588108.94	116501.39	915948.337	713520.683	SLS295/24BP93
SLS295/24BP93	195°36'01"	192.54	587923.49	116449.61	915891.716	713505.337	SLS295/24BP94
SLS295/24BP94	183°10'11"	99.65	587823.99	116444.1	915861.387	713503.887	SLS295/24BP95
SLS295/24BP95	105°56'31"	178.69	587774.91	116615.92	915846.83	713556.348	SLS295/24BP96
SLS295/24BP96	141°25'37"	158.75	587650.8	116714.9	915809.248	713586.794	SLS295/24BP97
SLS295/24BP97	142°06'14"	170.28	587516.43	116819.49	915768.55	713618.969	SLS295/24BP98
SLS295/24BP98	142°16'47"	154.41	587394.29	116913.96	915731.556	713648.032	SLS295/24BP99
SLS295/24BP99	162°34'18"	233.28	587171.72	116983.83	915663.907	713669.834	SLS295/24BP100
SLS295/24BP100	178°44'59"	212.67	586959.1	116988.47	915599.137	713671.739	SLS295/24BP101
SLS295/24BP101	209°43'09"	97.21	586874.68	116940.28	915573.307	713657.255	SLS295/24BP102
SLS295/24BP102	109°26'28"	245.83	586792.86	117172.09	915548.914	713728.069	SLS295/24BP103
SLS295/24BP103	81°00'36"	212.15	586826.01	117381.63	915559.498	713791.833	SLS295/24BP104
SLS295/24BP104	55°42'07"	144.28	586907.31	117500.82	915584.542	713827.959	SLS295/24BP105
SLS295/24BP105	117°15'55"	155.18	586836.22	117638.76	915563.202	713870.15	SLS295/24BP106
SLS295/24BP106	177°22'21"	184.98	586651.43	117647.24	915506.921	713873.161	SLS295/24BP107
SLS295/24BP107	178°44'40"	194.86	586456.62	117651.51	915447.579	713874.913	SLS295/24BP108
SLS295/24BP108	141°49'56"	289.00	586229.41	117830.1	915378.768	713929.848	SLS295/24BP109
SLS295/24BP109	141°47'14"	282.76	586007.24	118005.01	915311.482	713983.651	SLS295/24BP110
SLS295/24BP110	162°14'48"	255.94	585763.49	118083.05	915237.398	714007.993	SLS295/24BP111
SLS295/24BP111	215°19'27"	321.84	585500.9	117896.96	915156.965	713951.901	SLS295/24BP112
SLS295/24BP112	266°14'59"	285.60	585482.22	117611.97	915150.615	713865.117	SLS295/24BP113
SLS295/24BP113	315°26'04"	221.06	585639.71	117456.85	915198.24	713817.492	SLS295/24BP114
SLS295/24BP114	279°28'59"	271.43	585684.43	117189.13	915211.245	713735.821	SLS295/24BP115
SLS295/24BP115	279°28'57"	280.80	585730.69	116912.17	915224.698	713651.334	SLS295/24BP116
SLS295/24BP116	303°52'31"	220.62	585853.66	116729	915261.74	713595.242	SLS295/24BP117
SLS295/24BP117	239°28'12"	243.06	585730.19	116519.64	915223.64	713531.742	SLS295/24BP118
SLS295/24BP118	144°57'18"	224.51	585546.38	116648.56	915167.937	713571.445	SLS295/24BP119

The Schedule herein referred to is tabulated below:

SCHEDULE							
From Beacon	Bearings	Distance (ft)	Colony Northings	Coordinate (ft) Eastings	UTM Northings	Coordinates (m) Eastings	To Beacons
SLS295/24BP119	144°57'10"	176.46	585401.92	116749.89	915124.156	713602.65	SLS295/24BP120
SLS295/24BP120	181°18'16"	229.29	585172.69	116744.67	915054.306	713601.592	SLS295/24BP121
SLS295/24BP121	142°23'14"	304.35	584931.6	116930.42	914981.281	713658.742	SLS295/24BP122
SLS295/24BP122	86°25'16"	198.49	584943.99	117128.52	914985.514	713719.067	SLS295/24BP123
SLS295/24BP123	34°30'29"	142.59	585061.49	117209.3	915021.498	713743.409	SLS295/24BP124
SLS295/24BP124	130°05'14"	293.54	584872.2	117433.66	914964.348	713812.201	SLS295/24BP125
SLS295/24BP125	103°51'06"	309.39	584798.13	117734.05	914942.475	713903.893	SLS295/24BP126
SLS295/24BP126	122°50'36"	462.31	584547.4	118122.46	914866.981	714022.809	SLS295/24BP127
SLS295/24BP127	105°04'56"	315.94	584465.19	118427.52	914842.639	714115.943	SLS295/24BP128
SLS295/24BP128	49°23'41"	297.87	584659.06	118653.67	914902.23	714184.396	SLS295/24BP129
SLS295/24BP129	42°52'10"	269.91	584856.88	118837.3	914962.923	714239.887	SLS295/24BP130
SLS295/24BP130	100°16'14"	281.72	584806.65	119114.51	914948.261	714324.461	SLS295/24BP131
SLS295/24BP131	119°07'13"	213.77	584702.62	119301.26	914916.996	714381.599	SLS295/24BP132
SLS295/24BP132	134°39'43"	260.00	584519.86	119486.19	914861.742	714438.365	SLS295/24BP133
SLS295/24BP133	95°16'09"	262.76	584495.73	119747.84	914854.995	714518.137	SLS295/24BP134
SLS295/24BP134	145°01'21"	505.76	584081.32	120037.77	914729.406	714607.43	SLS295/24BP135
SLS295/24BP135	138°44'59"	626.80	583610.07	120451.05	914586.786	714734.434	SLS295/24BP136
SLS295/24BP136	122°16'06"	323.51	583437.35	120724.6	914534.796	714818.175	SLS295/24BP137
SLS295/24BP137	93°25'38"	199.57	583425.42	120923.81	914531.621	714878.897	SLS295/24BP138
SLS295/24BP138	120°06'09"	118.43	583366.02	121026.27	914513.761	714910.25	SLS295/24BP139
SLS295/24BP139	162°48'41"	189.29	583185.18	121082.21	914458.794	714927.713	SLS295/24BP140
SLS295/24BP140	137°53'15"	258.13	582993.69	121255.31	914400.85	714980.894	SLS295/24BP141
SLS295/24BP141	224°51'54"	186.07	582861.81	121124.05	914360.369	714941.206	SLS295/24BP142
SLS295/24BP142	267°13'42"	139.59	582855.06	120984.62	914357.988	714898.741	SLS295/24BP143
SLS295/24BP143	237°37'20"	452.53	582612.73	120602.44	914283.273	714782.861	SLS295/24BP144
SLS295/24BP144	236°38'00"	612.97	582275.6	120090.51	914179.376	714627.671	SLS295/24BP145
SLS295/24BP145	241°41'11"	457.44	582058.64	119687.8	914112.343	714505.477	SLS295/24BP146
SLS295/24BP146	264°02'29"	401.88	582016.92	119288.09	914098.709	714383.794	SLS295/24BP147
SLS295/24BP147	329°30'44"	190.10	582180.74	119191.64	914148.397	714354.029	SLS295/24BP148
SLS295/24BP148	310°47'29"	364.10	582418.61	118915.98	914220.232	714269.494	SLS295/24BP149
SLS295/24BP149	221°28'07"	153.83	582303.34	118814.11	914184.879	714238.724	SLS295/24BP150
SLS295/24BP150	177°52'17"	174.72	582128.74	118820.6	914131.698	714241.105	SLS295/24BP151
SLS295/24BP151	211°46'22"	176.49	581978.7	118727.67	914085.77	714213.138	SLS295/24BP152
SLS295/24BP152	169°38'57"	167.08	581814.34	118757.69	914035.764	714222.663	SLS295/24BP153
SLS295/24BP153	250°16'36"	250.51	581729.8	118521.88	914009.46	714151.014	SLS295/24BP154
SLS295/24BP154	242°58'16"	259.07	581612.07	118291.11	913973.058	714080.978	SLS295/24BP155
SLS295/24BP155	315°10'19"	301.65	581826.01	118078.45	914037.748	714015.692	SLS295/24BP156
SLS295/24BP156	325°56'21"	308.19	582081.33	117905.84	914115.139	713962.511	SLS295/24BP157
SLS295/24BP157	345°14'51"	188.97	582264.07	117857.72	914170.702	713947.429	SLS295/24BP158

The Schedule herein referred to is tabulated below:

SCHEDULE							
From Beacon	Bearings	Distance (ft)	Colony Northings	Coordinate (ft) Eastings	UTM Northings	Coordinates (m) Eastings	To Beacons
SLS295/24BP158	04°41'42"	122.78	582386.44	117867.77	914208.008	713950.208	SLS295/24BP159
SLS295/24BP159	345°25'28"	241.40	582620.07	117807.02	914279.049	713931.158	SLS295/24BP160
SLS295/24BP160	334°58'14"	193.91	582795.77	117724.98	914332.389	713905.758	SLS295/24BP161
SLS295/24BP161	350°50'16"	320.36	583112.04	117673.97	914428.631	713889.486	SLS295/24BP162
SLS295/24BP162	320°48'35"	265.52	583317.83	117506.19	914490.941	713837.892	SLS295/24BP163
SLS295/24BP163	240°58'21"	195.99	583222.73	117334.82	914461.572	713785.901	SLS295/24BP164
SLS295/24BP164	142°28'20"	150.34	583103.5	117426.4	914425.456	713814.079	SLS295/24BP165
SLS295/24BP165	216°01'26"	163.38	582971.36	117330.31	914384.975	713785.107	SLS295/24BP166
SLS295/24BP166	175°14'19"	100.72	582870.99	117338.67	914354.416	713787.885	SLS295/24BP167
SLS295/24BP167	250°41'20"	107.95	582835.29	117236.79	914343.303	713756.929	SLS295/24BP168
SLS295/24BP168	264°49'08"	159.68	582820.87	117077.76	914338.541	713708.51	SLS295/24BP169
SLS295/24BP169	165°05'26"	157.10	582669.06	117118.18	914292.384	713721.175	SLS295/24BP170
SLS295/24BP170	100°04'56"	220.21	582630.51	117334.99	914281.139	713787.321	SLS295/24BP171
SLS295/24BP171	184°56'58"	248.27	582383.17	117313.57	914205.733	713781.368	SLS295/24BP172
SLS295/24BP172	132°49'39"	135.23	582291.24	117412.75	914177.951	713811.795	SLS295/24BP173
SLS295/24BP173	193°03'32"	223.41	582073.61	117362.27	914111.531	713796.919	SLS295/24BP174
SLS295/24BP174	193°03'34"	203.75	581875.13	117316.23	914050.951	713783.352	SLS295/24BP175
SLS295/24BP175	157°38'12"	514.35	581399.46	117511.93	913906.48	713844.074	SLS295/24BP176
SLS295/24BP176	203°37'53"	148.81	581263.13	117452.28	913864.808	713826.215	SLS295/24BP177
SLS295/24BP177	233°44'44"	165.70	581165.14	117318.66	913834.645	713785.733	SLS295/24BP178
SLS295/24BP178	258°40'56"	396.48	581087.33	116929.89	913810.039	713667.464	SLS295/24BP179
SLS295/24BP179	241°49'58"	312.87	580939.64	116654.07	913764.405	713583.773	SLS295/24BP180
SLS295/24BP180	244°36'32"	230.27	580840.9	116446.04	913733.839	713520.62	SLS295/24BP181
SLS295/24BP181	253°17'34"	125.54	580804.81	116325.8	913722.567	713484.068	SLS295/24BP182
SLS295/24BP182	274°43'44"	215.79	580822.6	116110.74	913727.489	713418.504	SLS295/24BP183
SLS295/24BP183	233°37'54"	90.46	580768.96	116037.9	913710.979	713396.438	SLS295/24BP184
SLS295/24BP184	278°52'20"	191.72	580798.53	115848.47	913719.551	713338.653	SLS295/24BP185
SLS295/24BP185	217°23'38"	139.54	580687.67	115763.73	913685.579	713313.094	SLS295/24BP186
SLS295/24BP186	281°28'46"	155.01	580718.52	115611.82	913694.627	713266.739	SLS295/24BP187
SLS295/24BP187	327°31'26"	174.39	580865.64	115518.18	913739.234	713237.57	SLS295/24BP188
SLS295/24BP188	353°02'47"	141.74	581006.34	115501.02	913782.06	713232.316	SLS295/24BP189
SLS295/24BP189	311°29'30"	306.56	581209.44	115271.39	913843.408	713161.884	SLS295/24BP190
SLS295/24BP190	359°55'49"	254.38	581463.82	115271.08	913920.11	713161.202	SLS295/24BP191
SLS295/24BP191	05°09'31"	252.90	581715.7	115293.82	913997.703	713167.547	SLS295/24BP192
SLS295/24BP192	355°45'41"	290.77	582005.67	115272.23	914085.999	713160.332	SLS295/24BP193
SLS295/24BP193	359°41'56"	346.45	582352.12	115270.51	914191.548	713158.974	SLS295/24BP194
SLS295/24BP194	79°51'00"	253.37	582396.77	115519.91	914205.729	713234.857	SLS295/24BP195
SLS295/24BP195	47°47'41"	262.49	582573.11	115714.35	914259.905	713293.69	SLS295/24BP196
SLS295/24BP196	07°35'10"	198.84	582770.21	115740.6	914320.017	713301.231	SLS295/24BP197

The Schedule herein referred to is tabulated below:

SCHEDULE							
From Beacon	Bearings	Distance (ft)	Colony Northings	Coordinate (ft) Eastings	UTM Northings	Coordinates (m) Eastings	To Beacons
SLS295/24BP197	26°36'45"	362.76	583094.54	115903.1	914419.206	713349.993	SLS295/24BP198
SLS295/24BP198	328°09'18"	314.92	583362.06	115736.94	914500.328	713298.75	SLS295/24BP199
SLS295/24BP199	249°00'01"	226.70	583280.82	115525.3	914475.086	713234.456	SLS295/24BP200
SLS295/24BP200	237°18'16"	349.76	583091.89	115230.96	914416.845	713145.217	SLS295/24BP201
SLS295/24BP201	168°41'50"	251.90	582844.88	115280.33	914341.703	713160.827	SLS295/24BP202
SLS295/24BP202	203°36'02"	183.24	582676.97	115206.97	914290.374	713138.867	SLS295/24BP203
SLS295/24BP203	239°18'00"	301.31	582523.14	114947.89	914242.908	713060.286	SLS295/24BP204
SLS295/24BP204	307°11'55"	137.00	582605.97	114838.76	914267.891	713026.846	SLS295/24BP205
SLS295/24BP205	315°16'30"	193.08	582743.15	114702.89	914309.374	712985.134	SLS295/24BP206
SLS295/24BP206	276°13'10"	137.90	582758.09	114565.8	914313.608	712943.33	SLS295/24BP207
SLS295/24BP207	327°27'48"	76.60	582822.67	114524.6	914333.187	712930.63	SLS295/24BP208
SLS295/24BP208	349°57'15"	305.55	583123.54	114471.3	914424.733	712913.696	SLS295/24BP209
SLS295/24BP209	333°09'30"	250.13	583346.72	114358.36	914492.466	712878.771	SLS295/24BP210
SLS295/24BP210	07°33'35"	402.86	583746.08	114411.36	914614.263	712893.994	SLS295/24BP211
SLS295/24BP211	17°04'07"	495.23	584219.5	114556.72	914758.836	712937.187	SLS295/24BP212
SLS295/24BP212	10°06'31"	387.61	584601.09	114624.75	914875.253	712957.031	SLS295/24BP213
SLS295/24BP213	356°59'45"	365.59	584966.18	114605.59	914986.444	712950.35	SLS295/24BP214
SLS295/24BP214	317°36'32"	388.36	585253.01	114343.76	915073.228	712869.916	SLS295/24BP215
SLS295/24BP215	227°26'01"	437.15	584957.3	114021.8	914982.387	712772.505	SLS295/24BP216
SLS295/24BP216	157°54'34"	338.45	584643.7	114149.08	914887.137	712812.011	SLS295/24BP217
SLS295/24BP217	152°03'01"	183.59	584481.52	114235.13	914837.925	712838.602	SLS295/24BP218
SLS295/24BP218	220°54'25"	130.96	584382.54	114149.37	914807.57	712812.702	SLS295/24BP219
SLS295/24BP219	202°55'37"	360.92	584050.13	114008.77	914705.97	712770.634	SLS295/24BP220
SLS295/24BP220	269°51'10"	486.77	584048.88	113522	914704.462	712622.332	SLS295/24BP221
SLS295/24BP221	223°06'13"	217.31	583890.22	113373.51	914655.779	712577.458	SLS295/24BP222
SLS295/24BP222	278°58'50"	98.72	583905.63	113276	914660.251	712547.712	SLS295/24BP223
SLS295/24BP223	251°19'13"	138.41	583861.3	113144.88	914646.44	712507.866	SLS295/24BP224
SLS295/24BP224	319°00'21"	303.96	584090.72	112945.49	914715.877	712446.588	SLS295/24BP225
SLS295/24BP225	354°30'53"	141.44	584231.51	112931.97	914758.74	712442.143	SLS295/24BP226
SLS295/24BP226	49°02'13"	87.98	584289.19	112998.41	914776.467	712462.252	SLS295/24BP227
SLS295/24BP227	93°06'29"	130.40	584282.12	113128.62	914774.615	712501.939	SLS295/24BP228
SLS295/24BP228	149°42'32"	107.08	584189.66	113182.63	914746.569	712518.608	SLS295/24BP229
SLS295/24BP229	115°46'45"	73.03	584157.9	113248.39	914737.044	712538.717	SLS295/24BP230
SLS295/24BP230	48°53'00"	102.11	584225.05	113325.32	914757.682	712562	SLS295/24BP231
SLS295/24BP231	14°15'30"	170.81	584390.6	113367.39	914808.217	712574.435	SLS295/24BP232
SLS295/24BP232	353°54'15"	114.51	584504.46	113355.23	914842.878	712570.467	SLS295/24BP233
SLS295/24BP233	320°04'35"	109.96	584588.79	113284.66	914868.41	712548.771	SLS295/24BP234
SLS295/24BP234	16°34'38"	206.13	584786.35	113343.47	914928.735	712566.233	SLS295/24BP235
SLS295/24BP235	309°14'04"	164.92	584890.66	113215.73	914960.221	712527.075	SLS295/24BP236

The Schedule herein referred to is tabulated below:

SCHEDULE							
From Beacon	Bearings	Distance (ft)	Colony Northings	Coordinate (ft) Eastings	UTM Northings	Coordinates (m) Eastings	To Beacons
SLS295/24BP236	288°32'10"	169.93	584944.68	113054.62	914976.307	712477.862	SLS295/24BP237
SLS295/24BP237	294°34'49"	182.20	585020.47	112888.93	914999.015	712427.208	SLS295/24BP238
SLS295/24BP238	274°54'36"	75.13	585026.9	112814.08	915000.801	712404.387	SLS295/24BP239
SLS295/24BP239	308°38'39"	68.79	585069.86	112760.35	915013.766	712387.917	SLS295/24BP240
SLS295/24BP240	307°56'58"	47.87	585099.3	112722.6	915022.649	712376.348	SLS295/24BP241
SLS295/24BP241	280°45'50"	94.45	585116.94	112629.81	915027.809	712348.038	SLS295/24BP242
SLS295/24BP242	326°52'04"	123.06	585219.99	112562.55	915059.049	712327.307	SLS295/24BP243
SLS295/24BP243	349°17'46"	35.05	585254.43	112556.04	915069.527	712325.244	SLS295/24BP244
SLS295/24BP244	330°14'07"	150.47	585385.05	112481.34	915109.151	712302.183	SLS295/24BP245
SLS295/24BP245	330°14'11"	126.00	585494.43	112418.79	915142.33	712282.873	SLS295/24BP246
SLS295/24BP246	312°21'30"	75.63	585545.39	112362.9	915157.729	712265.728	SLS295/24BP247
SLS295/24BP247	326°10'01"	99.93	585628.4	112307.26	915182.89	712248.583	SLS295/24BP248
SLS295/24BP248	346°42'12"	180.01	585803.58	112265.86	915236.167	712235.566	SLS295/24BP249
SLS295/24BP249	326°15'52"	199.64	585969.6	112154.99	915286.491	712201.403	SLS295/24BP250
SLS295/24BP250	298°32'52"	147.36	586040.02	112025.55	915307.649	712161.802	SLS295/24BP251
SLS295/24BP251	298°33'11"	136.79	586105.4	111905.4	915327.29	712125.044	SLS295/24BP252
SLS295/24BP252	242°52'58"	216.27	586006.82	111712.9	915296.81	712066.624	SLS295/24BP253
SLS295/24BP253	257°26'14"	220.41	585958.88	111497.77	915281.707	712001.189	SLS295/24BP254
SLS295/24BP254	234°01'04"	198.13	585842.47	111337.44	915245.869	711952.612	SLS295/24BP255
SLS295/24BP255	253°15'57"	198.59	585785.29	111147.26	915228.01	711894.8	SLS295/24BP256
SLS295/24BP256	231°05'29"	223.63	585644.83	110973.24	915184.812	711842.108	SLS295/24BP257
SLS295/24BP257	268°35'31"	259.23	585638.46	110714.09	915182.272	711763.167	SLS295/24BP258
SLS295/24BP258	328°13'33"	141.77	585758.98	110639.44	915218.818	711740.142	SLS295/24BP259
SLS295/24BP259	306°18'00"	270.43	585919.08	110421.49	915267.094	711673.371	SLS295/24BP260
SLS295/24BP260	300°11'41"	211.36	586025.38	110238.81	915299.058	711617.467	SLS295/24BP261
SLS295/24BP261	335°04'31"	142.94	586155.01	110178.57	915338.412	711598.814	SLS295/24BP262
SLS295/24BP262	07°19'39"	245.33	586398.34	110209.86	915412.62	711607.784	SLS295/24BP263
SLS295/24BP263	18°03'36"	156.57	586547.2	110258.4	915458.086	711622.23	SLS295/24BP264
SLS295/24BP264	11°33'26"	195.81	586739.04	110297.63	915516.626	711633.739	SLS295/24BP265
SLS295/24BP265	315°40'59"	149.45	586845.97	110193.22	915548.963	711601.68	SLS295/24BP1

The Schedule herein referred to is tabulated below:

SCHEDULE							
From Beacon	Bearings	Distance(Ft)	Colony Northings	Coordinates(Ft) Eastings	Utm Northings	Coordinates (M) Eastings	To Beacon
1	101°04'01"	216.04	586887.44	109981.2	915561.1	07711536.989	2
2	41°55'30"	175.98	587018.37	110098.78	915601.27	711572.507	3
3	41°55'22"	120.40	587107.95	110179.22	915628.749	711596.808	4
4	41°55'22"	115.52	587193.9	110256.4	915655.114	711620.125	5
5	26°22'33"	153.04	587331.01	110324.39	915697.043	711640.524	6
6	26°22'49"	131.79	587449.08	110382.95	915733.153	711658.092	7
7	06°51'35"	123.16	587571.36	110397.66	915770.441	711662.29	8
8	08°01'37"	110.07	587680.35	110413.03	915803.682	711666.722	9
9	72°39'12"	18.65	587685.91	110430.83	915805.417	711672.131	10
10	143°05'32"	33.20	587659.36	110450.77	915797.374	711678.269	11
11	153°27'02"	65.62	587600.66	110480.1	915779.56	711687.339	12
12	155°01'50"	69.86	587537.33	110509.59	915760.332	711696.472	13
13	76°15'39"	45.39	587548.11	110553.68	915763.719	711709.878	14
14	93°54'18"	57.41	587544.2	110610.96	915762.661	711727.34	15
15	89°54'17"	66.18	587544.31	110677.14	915762.846	711747.502	16
16	115°10'40"	97.53	587502.82	110765.4	915750.41	711774.489	17
17	135°26'05"	104.39	587428.45	110838.65	915727.921	711796.979	18
18	77°49'32"	84.36	587446.24	110921.11	915733.53	711822.059	19
19	56°36'13"	69.82	587484.67	110979.4	915745.375	711839.732	20
20	50°06'15"	113.02	587557.16	111066.11	915767.661	711865.98	21
21	55°34'04"	100.01	587613.71	111148.6	915785.08	711890.983	22
22	46°35'14"	152.93	587718.81	111259.69	915817.359	711924.586	23
23	124°07'29"	144.03	587638.01	111378.92	915793.017	711961.098	24
24	38°17'11"	192.46	587789.08	111498.17	915839.319	711997.082	25
25	125°13'10"	85.21	587739.94	111567.78	915824.507	712018.405	26
26	26°39'47"	164.57	587887.01	111641.63	915869.486	712040.564	27
27	101°33'53"	67.49	587873.48	111707.75	915865.518	712060.739	28
28	18°41'00"	93.34	587961.9	111737.65	915892.525	712069.644	29
29	18°41'07"	83.25	588040.76	111764.32	915916.614	712077.587	30
30	34°53'18"	42.97	588076.01	111788.9	915927.409	712084.996	31
31	15°51'23"	62.70	588136.32	111806.03	915945.824	712090.076	32
32	01°32'45"	71.92	588208.21	111807.97	915967.732	712090.499	33
33	35°58'07"	53.78	588251.74	111839.56	915981.067	712100.024	34
34	56°03'27"	79.97	588296.39	111905.9	915994.825	712120.133	35
35	51°08'38"	88.86	588352.14	111975.1	916011.97	712141.088	36
36	31°37'51"	88.53	588427.52	112021.53	916035.042	712155.058	37
37	51°30'03"	54.59	588461.5	112064.25	916045.493	712167.996	38
38	87°10'10"	91.33	588466.01	112155.47	916047.08	712195.777	39
39	92°33'09"	75.44	588462.65	112230.84	916046.23	712218.75	40
40	92°33'10"	65.33	588459.74	112296.11	916045.493	712238.64	41

The Schedule herein referred to is tabulated below:

SCHEDULE							
From Beacon	Bearings	Distance(Ft)	Colony Northings	Coordinates(Ft) Eastings	Utm Northings	Coordinates (M) Eastings	To Beacon
41	119°55'28"	34.42	588442.57	112325.94	916040.333	712247.768	42
42	163°32'52"	76.23	588369.46	112347.53	916018.108	712254.515	43
43	163°19'55"	107.17	588266.79	112316.79	915986.755	712245.387	44
44	77°32'29"	127.29	588294.25	112441.08	915995.408	712283.193	45
45	77°32'42"	136.23	588323.63	112574.1	916004.668	712323.652	46
46	77°32'31"	115.98	588348.65	112687.35	916012.552	712358.099	47
47	67°45'00"	172.25	588413.87	112846.77	916032.793	712406.518	48
48	112°45'04"	121.35	588366.94	112958.68	916018.752	712440.723	49
49	112°45'07"	126.49	588318.02	113075.33	916004.117	712476.374	50
50	140°53'39"	173.11	588183.69	113184.52	915963.442	712509.952	51
51	140°53'41"	157.67	588061.34	113283.97	915926.396	712540.535	52
52	164°54'35"	110.36	587954.79	113312.7	915894.001	712549.534	53
53	164°54'39"	130.15	587829.13	113346.58	915855.792	712560.148	54
54	164°54'48"	108.23	587724.63	113374.75	915824.019	712568.973	55
55	108°38'07"	151.00	587676.38	113517.83	915809.649	712612.676	56
56	108°38'18"	98.94	587644.76	113611.58	915800.233	712641.311	57
57	64°13'47"	110.91	587692.98	113711.46	915815.156	712671.632	58
58	20°57'51"	105.99	587791.95	113749.38	915845.398	712682.956	59
59	46°57'17"	128.73	587879.82	113843.46	915872.384	712711.416	60
60	46°57'25"	153.22	587984.4	113955.44	915904.506	712745.292	61
61	41°25'39"	178.62	588118.33	114073.63	915945.584	712780.991	62
62	41°25'33"	197.36	588266.31	114204.21	915990.972	712820.434	63
63	48°49'51"	140.76	588358.97	114310.17	916019.447	712852.502	64
64	48°49'58"	165.34	588467.81	114434.64	916052.897	712890.172	65
65	48°49'49"	132.52	588555.05	114534.4	916079.707	712920.364	66
66	48°49'44"	121.14	588634.8	114625.59	916104.214	712947.963	67
67	28°34'02"	55.17	588683.25	114651.97	916119.037	712955.89	68
68	134°19'31"	69.64	588731.91	114602.15	916133.747	712940.597	69
69	135°02'09"	56.56	588771.93	114562.18	916145.849	712928.329	70
70	32°15'46"	148.20	588897.25	114641.29	916184.213	712952.141	71
71	41°08'38"	142.26	589004.38	114734.89	916217.069	712980.411	72
72	51°37'09"	100.42	589066.73	114813.61	916236.246	713004.249	73
73	51°36'50"	79.81	589116.29	114876.17	916251.49	713023.197	74
74	53°14'22"	120.39	589188.34	114972.62	916273.664	713052.416	75
75	89°48'16"	137.65	589188.81	115110.27	916274.127	713094.353	76
76	95°03'34"	110.22	589179.09	115220.06	916271.42	713127.825	77
77	116°23'07"	91.27	589138.53	115301.82	916259.249	713152.828	78
78	119°26'37"	95.82	589091.43	115385.26	916245.094	713178.36	79
79	115°18'38"	79.46	589057.46	115457.09	916234.908	713200.321	80
80	113°58'09"	69.61	589029.18	115520.7	916226.441	713219.768	81
81	132°28'53"	89.46	588968.76	115586.68	916208.185	713240.009	82

The Schedule herein referred to is tabulated below:

SCHEDULE							
From Beacon	Bearings	Distance(Ft)	Colony Northings	Coordinates(Ft) Eastings	Utm Northings	Coordinates (M) Eastings	To Beacon
82	139°00'40"	78.75	588909.32	115638.33	916190.193	713255.884	83
83	130°13'05"	136.74	588821.03	115742.74	916163.536	713287.898	84
84	192°47'56"	139.71	588684.79	115711.79	916121.957	713278.782	85
85	199°55'39"	81.83	588607.86	115739.68	916098.583	713287.457	86
86	199°55'32"	97.86	588515.86	115773.03	916070.628	713297.832	87
87	79°07'33"	145.98	588543.4	115916.39	916079.351	713341.447	88
88	79°07'26"	155.13	588572.67	116068.73	916088.62	713387.791	89
89	119°37'36"	150.89	588498.08	116199.89	916066.2	713427.925	90
90	119°37'15"	137.58	588430.08	116319.49	916045.757	713464.52	91
91	163°27'36"	172.51	588264.71	116368.6	915995.486	713479.866	92
92	139°33'12"	204.69	588108.94	116501.39	915948.337	713520.683	93
93	195°36'01"	192.54	587923.49	116449.61	915891.716	713505.337	94
94	183°10'11"	99.65	587823.99	116444.1	915861.387	713503.887	95
95	105°56'31"	178.69	587774.91	116615.92	915846.83	713556.348	96
96	141°25'37"	158.75	587650.8	116714.9	915809.248	713586.794	97
97	142°06'14"	170.28	587516.43	116819.49	915768.55	713618.969	98
98	142°16'47"	154.41	587394.29	116913.96	915731.556	713648.032	99
99	162°34'18"	233.28	587171.72	116983.83	915663.907	713669.834	100
100	178°44'59"	212.67	586959.1	116988.47	915599.137	713671.739	101
101	209°43'09"	97.21	586874.68	116940.28	915573.307	713657.255	102
102	109°26'28"	245.83	586792.86	117172.09	915548.914	713728.069	103
103	81°00'36"	212.15	586826.01	117381.63	915559.498	713791.833	104
104	55°42'07"	144.28	586907.31	117500.82	915584.542	713827.959	105
105	117°15'55"	155.18	586836.22	117638.76	915563.202	713870.15	106
106	177°22'21"	184.98	586651.43	117647.24	915506.921	713873.161	107
107	178°44'40"	194.86	586456.62	117651.51	915447.579	713874.913	108
108	141°49'56"	289.00	586229.41	117830.1	915378.768	713929.848	109
109	141°47'14"	282.76	586007.24	118005.01	915311.482	713983.651	110
110	162°14'48"	255.94	585763.49	118083.05	915237.398	714007.993	111
111	215°19'27"	321.84	585500.9	117896.96	915156.965	713951.901	112
112	266°14'59"	285.60	585482.22	117611.97	915150.615	713865.117	113
113	315°26'04"	221.06	585639.71	117456.85	915198.24	713817.492	114
114	279°28'59"	271.43	585684.43	117189.13	915211.245	713735.821	115
115	279°28'57"	280.80	585730.69	116912.17	915224.698	713651.334	116
116	303°52'31"	220.62	585853.66	116729	915261.74	713595.242	117
117	239°28'12"	243.06	585730.19	116519.64	915223.64	713531.742	118
118	144°57'18"	224.51	585546.38	116648.56	915167.937	713571.445	119
119	144°57'10"	176.46	585401.92	116749.89	915124.156	713602.65	120
120	181°18'16"	229.29	585172.69	116744.67	915054.306	713601.592	121
121	142°23'14"	304.35	584931.6	116930.42	914981.281	713658.742	122
122	86°25'16"	198.49	584943.99	117128.52	914985.514	713719.067	123

The Schedule herein referred to is tabulated below:

SCHEDULE							
From Beacon	Bearings	Distance(Ft)	Colony Northings	Coordinates(Ft) Eastings	Utm Northings	Coordinates (M) Eastings	To Beacon
123	34°30'29"	142.59	585061.49	117209.3	915021.498	713743.409	124
124	130°09'14"	293.54	584872.2	117433.66	914964.348	713812.201	125
125	103°51'06"	309.39	584798.13	117734.05	914942.475	713903.893	126
126	122°50'36"	462.31	584547.4	118122.46	914866.981	714022.809	127
127	105°04'56"	315.94	584465.19	118427.52	914842.639	714115.943	128
128	49°23'41"	297.87	584659.06	118653.67	914902.23	714184.396	129
129	42°52'10"	269.91	584856.88	118837.3	914962.923	714239.887	130
130	100°16'14"	281.72	584806.65	119114.51	914948.261	714324.461	131
131	119°07'13"	213.77	584702.62	119301.26	914916.996	714381.599	132
132	134°39'43"	260.00	584519.86	119486.19	914861.742	714438.365	133
133	95°16'09"	262.76	584495.73	119747.84	914854.995	714518.137	134
134	145°01'21"	505.76	584081.32	120037.77	914729.406	714607.43	135
135	138°44'59"	626.80	583610.07	120451.05	914586.786	714734.434	136
136	122°16'06"	323.51	583437.35	120724.6	914534.796	714818.175	137
137	93°25'38"	199.57	583425.42	120923.81	914531.621	714878.897	138
138	120°06'09"	118.43	583366.02	121026.27	914513.761	714910.25	139
139	162°48'41"	189.29	583185.18	121082.21	914458.794	714927.713	140
140	137°53'15"	258.13	582993.69	121255.31	914400.85	714980.894	141
141	224°51'54"	186.07	582861.81	121124.05	914360.369	714941.206	142
142	267°13'42"	139.59	582855.06	120984.62	914357.988	714898.741	143
143	237°37'20"	452.53	582612.73	120602.44	914283.273	714782.861	144
144	236°38'00"	612.97	582275.6	120090.51	914179.376	714627.671	145
145	241°41'11"	457.44	582058.64	119687.8	914112.343	714505.477	146
146	264°02'29"	401.88	582016.92	119288.09	914098.709	714383.794	147
147	329°30'44"	190.10	582180.74	119191.64	914148.397	714354.029	148
148	310°47'29"	364.10	582418.61	118915.98	914220.232	714269.494	149
149	221°28'07"	153.83	582303.34	118814.11	914184.879	714238.724	150
150	177°52'17"	174.72	582128.74	118820.6	914131.698	714241.105	151
151	211°46'22"	176.49	581978.7	118727.67	914085.77	714213.138	152
152	169°38'57"	167.08	581814.34	118757.69	914035.764	714222.663	153
153	250°16'36"	250.51	581729.8	118521.88	914009.46	714151.014	154
154	242°58'16"	259.07	581612.07	118291.11	913973.058	714080.978	155
155	315°10'19"	301.65	581826.01	118078.45	914037.748	714015.692	156
156	325°56'21"	308.19	582081.33	117905.84	914115.139	713962.511	157
157	345°14'51"	188.97	582264.07	117857.72	914170.702	713947.429	158
158	04°41'42"	122.78	582386.44	117867.77	914208.008	713950.208	159
159	345°25'28"	241.40	582620.07	117807.02	914279.049	713931.158	160
160	334°58'14"	193.91	582795.77	117724.98	914332.389	713905.758	161
161	350°50'16"	320.36	583112.04	117673.97	914428.631	713889.486	162
162	320°48'35"	265.52	583317.83	117506.19	914490.941	713837.892	163
163	240°58'21"	195.99	583222.73	117334.82	914461.572	713785.901	164

The Schedule herein referred to is tabulated below:

SCHEDULE							
From Beacon	Bearings	Distance(Ft)	Colony Northings	Coordinates(Ft) Eastings	Utm Northings	Coordinates (M) Eastings	To Beacon
164	142°28'20"	150.34	583103.5	117426.4	914425.456	713814.079	165
165	216°01'26"	163.38	582971.36	117330.31	914384.975	713785.107	166
166	175°14'19"	100.72	582870.99	117338.67	914354.416	713787.885	167
167	250°41'20"	107.95	582835.29	117236.79	914343.303	713756.929	168
168	264°49'08"	159.68	582820.87	117077.76	914338.541	713708.51	169
169	165°05'26"	157.10	582669.06	117118.18	914292.384	713721.175	170
170	100°04'56"	220.21	582630.51	117334.99	914281.139	713787.321	171
171	184°56'58"	248.27	582383.17	117313.57	914205.733	713781.368	172
172	132°49'39"	135.23	582291.24	117412.75	914177.951	713811.795	173
173	193°03'32"	223.41	582073.61	117362.27	914111.531	713796.919	174
174	193°03'34"	203.75	581875.13	117316.23	914050.951	713783.352	175
175	203°37'53"	514.35	581399.46	117511.93	913906.48	713844.074	176
176	203°37'53"	148.81	581165.14	117318.66	913834.645	713785.733	177
177	233°44'44"	165.70	581087.33	116929.89	913810.039	713667.464	178
178	258°40'56"	396.48	580939.64	116654.07	913764.405	713583.773	179
179	241°49'58"	312.87	580840.9	116446.04	913733.839	713520.62	180
180	244°36'32"	230.27	580804.81	116325.8	913722.567	713484.068	181
181	253°17'34"	125.54	580822.6	116110.74	913727.489	713418.504	182
182	274°43'44"	215.79	580768.96	116037.9	913710.979	713396.438	183
183	233°37'54"	90.46	580798.53	115848.47	913719.551	713338.653	184
184	278°52'20"	191.72	580687.67	115763.73	913685.579	713313.094	185
185	217°23'38"	139.54	580718.52	115611.82	913694.627	713266.739	186
186	281°28'46"	155.01	580865.64	115518.18	913739.234	713237.87	187
187	327°31'26"	174.39	581006.34	115501.02	913782.06	713232.316	188
188	353°02'47"	141.74	581209.44	115271.39	913843.408	713161.884	189
189	311°29'30"	306.56	581463.82	115271.08	913920.911	713161.202	190
190	359°55'49"	254.38	581715.7	115293.82	913997.703	713167.547	191
191	05°09'31"	252.90	582005.67	115272.33	914085.999	713160.332	192
192	355°45'41"	290.77	582352.12	115270.51	914191.548	713158.974	193
193	359°41'56"	346.45	582396.77	115519.91	914205.729	713234.857	194
194	79°51'00"	253.37	582573.11	115714.35	914259.905	713293.69	195
195	47°47'41"	262.49	582770.21	115740.6	914320.017	713301.231	196
196	07°35'10"	198.84	583094.54	115903.1	914419.206	713349.993	197
197	26°36'45"	362.76	583362.06	115736.94	914500.328	713298.75	198
198	328°09'18"	314.92	583280.82	115525.3	914475.086	713234.456	199
199	249°00'01"	226.70	583091.89	115230.96	914416.845	713145.217	200
200	237°18'16"	349.76	582844.88	115280.33	914341.703	713160.827	201
201	168°41'50"	251.90	582676.97	115206.97	914290.374	713138.867	202
202	203°36'02"	183.24	582523.14	114947.89	914242.908	713060.286	203
203	239°18'00"	301.31	582605.97	114838.76	914267.891	713026.846	204
204	307°11'55"	137.00	582743.15	114702.89	914309.374	712985.134	205
205	315°16'30"	193.08					

The Schedule herein referred to is tabulated below:

SCHEDULE							
From Beacon	Bearings	Distance(Ft)	Colony Northings	Coordinates(Ft) Eastings	Utm Northings	Coordinates (M) Eastings	To Beacon
206	276°13'10"	137.90	582758.09	114565.8	914313.608	712943.33	207
207	327°27'48"	76.60	582822.67	114524.6	914333.187	712930.63	208
208	349°57'15"	305.55	583123.54	114471.3	914424.733	712913.696	209
209	333°09'30"	250.13	583346.72	114358.36	914492.466	712878.771	210
210	07°33'35"	402.86	583746.08	114411.36	914614.263	712893.994	211
211	17°04'07"	495.23	584219.5	114556.72	914758.836	712937.187	212
212	10°06'31"	387.61	584601.09	114624.75	914875.253	712957.031	213
213	356°59'45"	365.59	584966.18	114605.59	914986.444	712950.35	214
214	317°36'32"	388.36	585253.01	114343.76	915073.228	712869.916	215
215	227°26'01"	437.15	584957.3	114021.8	914982.387	712772.505	216
216	157°54'34"	338.45	584643.7	114149.08	914887.137	712812.011	217
217	152°03'01"	183.59	584481.52	114235.13	914837.925	712838.602	218
218	220°54'25"	130.96	584382.54	114149.37	914807.57	712812.702	219
219	202°55'37"	360.92	584050.13	114008.77	914705.97	712770.634	220
220	269°51'10"	486.77	584048.88	113522	914704.462	712622.332	221
221	223°06'13"	217.31	583890.22	113373.51	914655.779	712577.458	222
222	278°58'50"	98.72	583905.63	113276	914660.251	712547.712	223
223	251°19'13"	138.41	583861.3	113144.88	914646.44	712507.866	224
224	319°00'21"	303.96	584090.72	112945.49	914715.877	712446.588	225
225	354°30'53"	141.44	584231.51	112931.97	914758.74	712442.143	226
226	49°02'13"	87.98	584289.19	112998.41	914776.467	712462.252	227
227	93°06'29"	130.40	584282.12	113128.62	914774.615	712501.939	228
228	149°42'32"	107.08	584189.66	113182.63	914746.569	712518.608	229
229	115°46'45"	73.03	584157.9	113248.39	914737.044	712538.717	230
230	48°53'00"	102.11	584225.05	113325.32	914757.682	712562	231
231	14°15'30"	170.81	584390.6	113367.39	914808.217	712574.435	232
232	353°54'15"	114.51	584504.46	113355.23	914842.878	712570.467	233
233	320°04'35"	109.96	584588.79	113284.66	914868.41	712548.771	234
234	16°34'38"	206.13	584786.35	113343.47	914928.735	712566.233	235
235	309°14'04"	164.92	584890.66	113215.73	914960.221	712527.075	236
236	288°32'10"	169.93	584944.68	113054.62	914976.307	712477.862	237
237	294°34'49"	182.20	585020.47	112888.93	914999.015	712427.208	238
238	274°54'36"	75.13	585026.9	112814.08	915000.801	712404.387	239
239	308°38'39"	68.79	585069.86	112760.35	915013.766	712387.917	240
240	307°56'58"	47.87	585099.3	112722.6	915022.649	712376.348	241
241	280°45'50"	94.45	585116.94	112629.81	915027.809	712348.038	242
242	326°52'04"	123.06	585219.99	112562.55	915059.049	712327.307	243
243	349°17'46"	35.05	585254.43	112556.04	915069.527	712325.244	244
244	330°14'07"	150.47	585385.05	112481.34	915109.151	712302.183	245
245	330°14'11"	126.00	585494.43	112418.79	915142.33	712282.873	246
246	312°21'30"	75.63	585545.39	112362.9	915157.729	712265.728	247

The Schedule herein referred to is tabulated below:

SCHEDULE							
From Beacon	Bearings	Distance(Ft)	Colony Northings	Coordinates(Ft) Eastings	Utm Northings	Coordinates (M) Eastings	To Beacon
247	326°10'01"	99.93	585628.4	112307.26	915182.89	712248.583	248
248	346°42'12"	180.01	585803.58	112265.86	915236.167	712235.566	249
249	326°15'52"	199.64	585969.6	112154.99	915286.491	712201.403	250
250	298°32'52"	147.36	586040.02	112025.55	915307.649	712161.802	251
251	298°33'11"	136.79	586105.4	111905.4	915327.29	712125.044	252
252	242°52'58"	216.27	586006.82	111712.9	915296.81	712066.624	253
253	257°26'14"	220.41	585958.88	111497.77	915281.707	712001.189	254
254	234°01'04"	198.13	585842.47	111337.44	915245.869	711952.612	255
255	253°15'57"	198.59	585785.29	111147.26	915228.01	711894.8	256
256	231°05'29"	223.63	585644.83	110973.24	915184.812	711842.108	257
257	268°35'31"	259.23	585638.46	110714.09	915182.272	711763.167	258
258	300°16'00"	211.77	585758.08	110639.44	915218.818	711740.142	259
259	300°16'00"	211.77	585758.08	110639.44	915218.818	711740.142	260
260	300°11'41"	211.36	586025.38	110238.81	915299.058	711617.467	261
261	335°04'31"	142.94	586155.01	110178.57	915338.412	711598.814	262
262	07°19'39"	245.33	586398.34	110209.86	915412.62	711607.784	263
263	18°03'36"	156.57	586547.2	110258.4	915458.086	711622.23	264
264	11°33'26"	195.81	586739.04	110297.63	915516.626	711633.739	265
265	315°40'59"	149.45	586845.97	110193.22	915548.963	711601.68	1

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