

PILOT NOS.	PILOT TYPE	DIMENSION OF PLOTS (In Meters)	AREA OF PLOTS (SQA.)	NO. OF AREAS UNDER PLOTS
01 TO 30	A	7.69	19.505	30
31 TO 66	B	18.75	144.51	108
67 TO 96	C	7.702	442.7303	30
97 TO 126	D	18.75	144.51	108
127 TO 156	E	18.75	144.51	108
157 TO 186	F	18.75	144.51	108
187 TO 216	G	18.75	144.51	108
217 TO 246	H	18.75	144.51	108
247 TO 276	I	18.75	144.51	108
277 TO 306	J	18.75	144.51	108
307 TO 336	K	18.75	144.51	108
337 TO 366	L	18.75	144.51	108
367 TO 396	M	18.75	144.51	108
397 TO 426	N	18.75	144.51	108
427 TO 456	O	18.75	144.51	108
457 TO 486	P	18.75	144.51	108
487 TO 516	Q	18.75	144.51	108
517 TO 546	R	18.75	144.51	108
547 TO 576	S	18.75	144.51	108
577 TO 606	T	18.75	144.51	108
607 TO 636	U	18.75	144.51	108
637 TO 666	V	18.75	144.51	108
667 TO 696	W	18.75	144.51	108
697 TO 726	X	18.75	144.51	108
727 TO 756	Y	18.75	144.51	108
757 TO 786	Z	18.75	144.51	108
787 TO 816	AA	18.75	144.51	108
817 TO 846	AB	18.75	144.51	108
847 TO 876	AC	18.75	144.51	108
877 TO 906	AD	18.75	144.51	108
907 TO 936	AE	18.75	144.51	108
937 TO 966	AF	18.75	144.51	108
967 TO 996	AG	18.75	144.51	108
997 TO 1026	AH	18.75	144.51	108
1027 TO 1056	AI	18.75	144.51	108
1057 TO 1086	AJ	18.75	144.51	108
1087 TO 1116	AK	18.75	144.51	108
1117 TO 1146	AL	18.75	144.51	108
1147 TO 1176	AM	18.75	144.51	108
1177 TO 1206	AN	18.75	144.51	108
1207 TO 1236	AO	18.75	144.51	108
1237 TO 1266	AP	18.75	144.51	108
1267 TO 1296	AQ	18.75	144.51	108
1297 TO 1326	AR	18.75	144.51	108
1327 TO 1356	AS	18.75	144.51	108
1357 TO 1386	AT	18.75	144.51	108
1387 TO 1416	AU	18.75	144.51	108
1417 TO 1446	AV	18.75	144.51	108
1447 TO 1476	AW	18.75	144.51	108
1477 TO 1506	AX	18.75	144.51	108
1507 TO 1536	AY	18.75	144.51	108
1537 TO 1566	AZ	18.75	144.51	108
1567 TO 1596	BA	18.75	144.51	108
1597 TO 1626	BB	18.75	144.51	108
1627 TO 1656	BC	18.75	144.51	108
1657 TO 1686	BD	18.75	144.51	108
1687 TO 1716	BE	18.75	144.51	108
1717 TO 1746	BF	18.75	144.51	108
1747 TO 1776	BG	18.75	144.51	108
1777 TO 1806	BH	18.75	144.51	108
1807 TO 1836	BI	18.75	144.51	108
1837 TO 1866	BJ	18.75	144.51	108
1867 TO 1896	BK	18.75	144.51	108
1897 TO 1926	BL	18.75	144.51	108
1927 TO 1956	BM	18.75	144.51	108
1957 TO 1986	BN	18.75	144.51	108
1987 TO 2016	BO	18.75	144.51	108
2017 TO 2046	BP	18.75	144.51	108
2047 TO 2076	BQ	18.75	144.51	108
2077 TO 2106	BR	18.75	144.51	108
2107 TO 2136	BS	18.75	144.51	108
2137 TO 2166	BT	18.75	144.51	108
2167 TO 2196	BU	18.75	144.51	108
2197 TO 2226	BV	18.75	144.51	108
2227 TO 2256	BW	18.75	144.51	108
2257 TO 2286	BX	18.75	144.51	108
2287 TO 2316	BY	18.75	144.51	108
2317 TO 2346	BZ	18.75	144.51	108
2347 TO 2376	CA	18.75	144.51	108
2377 TO 2406	CB	18.75	144.51	108
2407 TO 2436	CC	18.75	144.51	108
2437 TO 2466	CD	18.75	144.51	108
2467 TO 2496	CE	18.75	144.51	108
2497 TO 2526	CF	18.75	144.51	108
2527 TO 2556	CG	18.75	144.51	108
2557 TO 2586	CH	18.75	144.51	108
2587 TO 2616	CI	18.75	144.51	108
2617 TO 2646	CJ	18.75	144.51	108
2647 TO 2676	CK	18.75	144.51	108
2677 TO 2706	CL	18.75	144.51	108
2707 TO 2736	CM	18.75	144.51	108
2737 TO 2766	CN	18.75	144.51	108
2767 TO 2796	CO	18.75	144.51	108
2797 TO 2826	CP	18.75	144.51	108
2827 TO 2856	CQ	18.75	144.51	108
2857 TO 2886	CR	18.75	144.51	108
2887 TO 2916	CS	18.75	144.51	108
2917 TO 2946	CT	18.75	144.51	108
2947 TO 2976	CU	18.75	144.51	108
2977 TO 3006	CV	18.75	144.51	108
3007 TO 3036	CW	18.75	144.51	108
3037 TO 3066	CX	18.75	144.51	108
3067 TO 3096	CY	18.75	144.51	108
3097 TO 3126	CZ	18.75	144.51	108
3127 TO 3156	DA	18.75	144.51	108
3157 TO 3186	DB	18.75	144.51	108
3187 TO 3216	DC	18.75	144.51	108
3217 TO 3246	DD	18.75	144.51	108
3247 TO 3276	DE	18.75	144.51	108
3277 TO 3306	DF	18.75	144.51	108
3307 TO 3336	DG	18.75	144.51	108
3337 TO 3366	DH	18.75	144.51	108
3367 TO 3396	DI	18.75	144.51	108
3397 TO 3426	DJ	18.75	144.51	108
3427 TO 3456	DK	18.75	144.51	108
3457 TO 3486	DL	18.75	144.51	108
3487 TO 3516	DM	18.75	144.51	108
3517 TO 3546	DN	18.75	144.51	108
3547 TO 3576	DO	18.75	144.51	108
3577 TO 3606	DP	18.75	144.51	108
3607 TO 3636	DQ	18.75	144.51	108
3637 TO 3666	DR	18.75	144.51	108
3667 TO 3696	DS	18.75	144.51	108
3697 TO 3726	DT	18.75	144.51	108
3727 TO 3756	DU	18.75	144.51	108
3757 TO 3786	DV	18.75	144.51	108
3787 TO 3816	DW	18.75	144.51	108
3817 TO 3846	DX	18.75	144.51	108
3847 TO 3876	DY	18.75	144.51	108
3877 TO 3906	DZ	18.75	144.51	108
3907 TO 3936	EA	18.75	144.51	108
3937 TO 3966	EB	18.75	144.51	108
3967 TO 3996	EC	18.75	144.51	108
3997 TO 4026	ED	18.75	144.51	108
4027 TO 4056	EE	18.75	144.51	108
4057 TO 4086	EF	18.75	144.51	108
4087 TO 4116	EG	18.75	144.51	108
4117 TO 4146	EH	18.75	144.51	108
4147 TO 4176	EI	18.75	144.51	108
4177 TO 4206	EJ	18.75	144.51	108
4207 TO 4236	EK	18.75	144.51	108
4237 TO 4266	EL	18.75	144.51	108
4267 TO 4296	EM	18.75	144.51	108
4297 TO 4326	EN	18.75	144.51	108
4327 TO 4356	EO	18.75	144.51	108
4357 TO 4386	EP	18.75	144.51	108
4387 TO 4416	EQ	18.75	144.51	108
4417 TO 4446	ER	18.75	144.51	108
4447 TO 4476	ES	18.75	144.51	108
4477 TO 4506	ET	18.75	144.51	108
4507 TO 4536	EU	18.75	144.51	108
4537 TO 4566	EV	18.75	144.51	108
4567 TO 4596	EW	18.75	144.51	108
4597 TO 4626	EX	18.75	144.51	108
4627 TO 4656	EY	18.75	144.51	108
4657 TO 4686	EZ	18.75	144.51	108
4687 TO 4716	FA	18.75	144.51	108
4717 TO 4746	FB	18.75	144.51	108
4747 TO 4776	FC	18.75	144.51	108
4777 TO 4806	FD	18.75	144.51	108
4807 TO 4836	FE	18.75	144.51	108
4837 TO 4866	FF	18.75	144.51	108
4867 TO 4896	FG	18.75	144.51	108
4897 TO 4926	FH	18.75	144.51	108
4927 TO 4956	FI	18.75	144.51	108
4957 TO 4986	FJ	18.75	144.51	108
4987 TO 5016	FK	18.75	144.51	108
5017 TO 5046	FL	18.75	144.51	108
5047 TO 5076	FM	18.75	144.51	108
5077 TO 5106	FN	18.75	144.51	108
5107 TO 5136	FO	18.75	144.51	108
5137 TO 5166	FP	18.75	144.51	108
5167 TO 5196	FQ	18.75	144.51	108
5197 TO 5226	FR	18.75	144.51	108
5227 TO 5256	FS	18.75	144.51	108
5257 TO 5286	FT	18.75	144.51	108
5287 TO 5316	FU	18.75	144.51	108
5317 TO 5346	FV	18.75	144.51	108
5347 TO 5376	FW	18.75	144.51	108
5377 TO 5406	FX	18.75	144.51	108
5407 TO 5436	FY	18.75	144.51	108
5437 TO 5466	FZ	18.75	144.51	108
5467 TO 5496	GA	18.75	144.51	108
5497 TO 5526	GB	18.75	144.51	108
5527 TO 5556	GC	18.75	144.51	108
5557 TO 5586	GD	18.75	144.51	108
5587 TO 5616	GE	18.75	144.51	108
5617 TO 5646	GF	18.75	144.51	108
5647 TO 5676	GG	18.75	144.51	108
5677 TO 5706	GH	18.75	144.51	108
5707 TO 5736	GI	18.75	144.51	108
5737 TO 5766	GO	18.75	144.51	108
5767 TO 5796	GP	18.75	144.51	108
5797 TO 5826	GQ	18.75	144.51	108
5827 TO 5856	GR	18.75	144.51	108
5857 TO 5886	GS	18.75	144.51	108
5887 TO 5916	GT	18.75	144.51	108
5917 TO 5946	GU	18.75	144.51	108
5947 TO 5976	GV	18.75	144.51	108
5977 TO 6006	GW	18.75	144.51	108
6007 TO 6036	GX	18.75	144.51	108
6037 TO 6066	GY	18.75	144.51	108
6067 TO 6096	GZ	18.75	144.51	108
6097 TO 6126	HA	18.75	144.51	108
6127 TO 6156	HB	18.75	144.51	108
6157 TO 6186	HC	18.75	144.51	108
6187 TO 6216	HD	18.75	144.51	108
6217 TO 6246	HE	18.75	144.51	108
6247 TO 6276	HF	18.75	144.51	108
6277 TO 6306	HG	18.75	144.51	108
6307 TO 6336	HH	18.75	144.51	108
6337 TO 6366	HI	18.75	144.51	108
6367 TO 6396	HJ	18.75	144.51	108
6397 TO 6426	HK	18.75	144.51	108
6427 TO 6456	HL	18.75	144.51	108
6457 TO 6486	HM	18.75	144.51	108
6487 TO 6516	HN	18.75	144.51	108
6517 TO 6546	HO	18.75	144.51	108
6547 TO 6576	HP	18.75	144.51	108
6577 TO 6606	HQ	18.75	144.51	108
6607 TO 6636	HR	18.75	144.51	108
6637 TO 666				