



	Farrat	Range/		Coordinats			Catanana
Region	Forest division	sub- division	Location/ Site	N	E	Ele. (m)	Category (Road/Canal/Railway tracks)
Malakand	Bunir	Chamla	Ambala Amazi Road	34 24 45.7	72 35 46.8	651	Road
Malakand	Swat	Kabal	Kanju to Shamozai	34 40' 59"	72 08' 23"	743	Road
Malakand	Dir Lower	Chakdara	Lal Koh Laram	34 47 .651	71 59 .526	1566	Road
Malakand	Chitral	Booni	Parwak to Nisur Gol	36 16 .356	72 22 .195	2285	Road
Lower Hazara	Kaghan	Balakot	Paras	343.38.51.8	73.26.27.7	1445	Road
Lower Hazara	Siran	Lower Siran	Dharyal canal	34 30 30.2	73 51 38.4	1065	Canal
Upper Hazara	Hazara Tribe	Hillan	Ayeen	34 41 54.7	73 07 24.7	1493	Road
Upper Hazara	Thor Ghar	Judba	Ghara road	34 45 22.6	72 49 59.2	653	Road
Upper Hazara	Agror Tanawla	Sherghar	Pabbal	34 29 42.7	72 53 46.4	2146	Road

Appendix-N (3): Coordinates of enclosures

Region	Division	Location/Sub-division	Name of VDC	Coordinats			Zone	
				N	E	Ele.		
				2446	72.20	(m)		
C	N.A	Cadaaa	NA lo	34 16	72 39	4422	Code Transitual Chin Bina	
Southern	Mardan	Gadoon	Mazghund	09.8	40.8	1133	Sub-Tropical Chir Pine	
6				34	72 40	4406	C T	
Southern	Mardan	Gadoon	Utal	1505.8	47.8	1186	Sub-Tropical Chir Pine	
6				33 23	71 45	200	Sub Tropical Broad	
Southern	Kohat	Kohat	Nak Banda	59.0	37.5	290	Leaved	
				33 31	71 06		Sub Tropical Broad	
Southern	Kohat	Hango	Khrasha Banda	14.9	31.0	817	Leaved	
				33 34	71 11		Sub Tropical Broad	
Southern	Kohat	Hango	Jawarzara	50.5	41.6	782	Leaved	
				32 17	70 51			
Southern	D I Khan	Sheikh Baddin	Said Abad	04.7	02.8	386	Tropical	
				32 18	70 48			
Southern	D I Khan	Sheikh Baddin	Pezu	16.51	02.8	416	Tropical	
	Agror			34 12	73 57			
Hazara	Tanawal	Singalli C-8	Kalo Basti	34.5	11.6	2030	Moist Temprate	
	Agror			34 21	72 57			
Hazara	Tanawal	Jalogali C-9	Kalo Basti	28.6	00.5	1963	Moist Temprate	
	Agror			34 22	72 58			
Hazara	Tanawal	Jalogali C-2	Karyalla	12.0	03.9	1800	Moist Temprate	
	Agror			34 29	73 09			
Hazara	Tanawal	Gidder pur	Darra lal	05.6	08.0	936	Sub-Tropical Chir Pine	
	Agror			34 27	73 05			
Hazara	Tanawal	Chowki	Chowki	23.2	14.2	1200	Sub-Tropical Chir Pine	
	Agror			34 26	73 03			
Hazara	Tanawal	Arbora	Susal Gali	10.9	00.7	1792	Moist Temprate	
	Agror			34 28	73 04			
Hazara	Tanawal	Shamdara	Hawgali	47.8	10.7	1542	Sub-Tropical Chir Pine	
			Okhrila ander	34 13	73 21			
Hazara	Gallies	Sialkot RF C 1	Seri	42.6	26.1	7751	Moist Temprate	
			Okhrila ander	34 13	73 21		·	
Hazara	Gallies	Ander seri RF C-3	Seri	12.3	20.2	2475	Moist Temprate	





Region	Division	Location/Sub-division	Name of VDC		Coordinats		Zone
				N	N E Ele.		
						(m)	
				33 59	73 24		
Hazara	Gallies	Darwaza C 1	Darwaza	58.1	08.3	2416	Moist Temprate
				33 59	73 25		
Hazara	Gallies	Darwaza C 4 (iv)	Darwza	56.9	27.5	6648	Moist Temprate
				34 07	73 22		
Hazara	Gallies	Shakri Nala RF C 3	Namli Kala	14.3	28.1	1902	Moist Temprate
l		Namli (Miranjanji) RF C-	Namli mera	34 06	73 24		– .
Hazara	Gallies	1(ii)	Khurd	30.9	08.7	2741	Moist Temprate
l				33 48	73 07 35	4.420	C T
Hazara	Haripur	Makanyal	Makaryal	57.1	.6	1438	Sub-Tropical Chir Pine
	11	Mh ann ann a	Calagoria	33 45	72 54	775	Sub Tropical Broad
Hazara	Haripur	Khanpur	Sohava	54.4	47.3	775	Leaved
Hazara	Harinur	Satora	Sadha Bahar	35 52 37.3	73 09 53.0	1109	Sub Tranical Chir Bina
Hazara	Haripur Hazara	Satura	Saulia Ballal	34 39	73 01	1109	Sub-Tropical Chir Pine
Hazara	Tribal	Shabora C-1	Ajmera	08.0	01.9	1188	Sub-Tropical Chir Pine
Hazara	Hazara	Shabora C-1	Ajillera	34 40	72 59	1100	Sub-Hopical Cilii Fille
Hazara	Tribal	Ghazi kot C-1	Deshan gijbore	39.7	29.7	999	Sub-Tropical Chir Pine
Tiazara	Hazara	GHAZI KOCC I	Desiran gijbore	34 41	73 07	333	Sub Tropical Cilii Tilic
Hazara	Tribal	Anora C-1	Anora	41.3	14.9	1472	Moist Temprate
Hazara	Hazara	741014 6 1	711014	34 40	73 07	1172	Wiolat Temprate
Hazara	Tribal	Anora C3	Katora	19.8	59.6	1761	Moist Temprate
	Hazara			34 44	73 05		The second second
Hazara	Tribal	Ghat seri C-1	Ghat seri	06.1	36.9	2252	Moist Temprate
	Hazara			34 44	73 05		'
Hazara	Tribal	Ghat seri C-3	Ghat seri	14.5	26.9	2257	Moist Temprate
	Hazara			34 53	73 06		·
Hazara	Tribal	Batila C-8	Kana batila	20.5	31.3	2219	Moist Temprate
				34 26	73 20		
Hazara	Kaghan	Jahgeer	Jahgeer	42.4	27.3	1150	Sub-Tropical Chir Pine
				34 41	73 35		
Hazara	Kaghan	Dohar RF C &	Jared Sharqi	29.0	11.0	1858	Moist Temprate
				34 40	73 33		
Hazara	Kaghan	Maidan C-7	Jared Sharqi	35.5	56.6	1553	Moist Temprate
				34 38	73 23		
Hazara	Kaghan	Chambar Hangrai	Hangri	19.2	20.2	2123	Moist Temprate
				34 32	73 19		
Hazara	Kaghan	Mitikot Guzra C VI	Balakot	24.7	46.8	1289	Moist Temprate
				34 31	73 11		
Hazara	Siran	Shapra Tangli	Kotli bala	03.7	36.9	1165	Sub-Tropical Chir Pine
	6.	<u></u> .	-· ·	34 31	34 31	4220	
Hazara	Siran	Timri	Timri	06.9	06.9	1338	Moist Temprate
	6:	TII DE O	W	34 31	73 08	4575	Maint Tananata
Hazara	Siran	Tangli RF 9	Karmang	18.7	16.3	1575	Moist Temprate
	Cinan	Davili Carana	Damali	34 41	73 13	2214	Maint Tamanata
Hazara	Siran	Devli Gozara	Dawali	51.3	01.1 73 17	2314	Moist Temprate
Hazara	Siran	Massar RF C-8	Shinkiari	34 29 15.0	14.4	1203	Sub-Tropical Chir Pine
Hazara	Siran	IVIASSAI NE C-O	JIIIIKail	34 29	73 17	1203	Jub-110pical Cilii Pilie
Hazara	Siran	Jadwall	Tamba	26.1	24.3	1256	Sub-Tropical Chir Pine
i iazai d	Juan	Jauwan	Talliva	34 34	73 16	1230	Jub-110pical Cilii Pille
Hazara	Siran	Panjool RF C 12 (i)	Salbandi Mera	01.5	24.6	1564	Moist Temprate
1102010	Juan	Bhorgharmang Guzara	Jaibanui Wiera	34 33	73 16	1304	worst remprate
Hazara	Siran	C5	Bhogharrmang	46.3	40.1	1858	Sub-Tropical Chir Pine
1102010	Jii ai i	1 63	PHOSHIGHTHIANS	40.3	40.1	1020	Jub-Hopical Cilii Fille





Region	Division	Location/Sub-division	Name of VDC	C	Coordinats		Zone	
				N E Ele.				
						(m)		
				34 31	73 09			
Hazara	Siran	Tangli RF 11	Ahl	44.3	24.6	1631	Sub-Tropical Chir Pine	
				34 26	73 18			
Hazara	Siran	Massar RF 12 (ii)	Jabba	54.2	39.2	1102	Sub-Tropical Chir Pine	
				34 26	73 18			
Hazara	Siran	Massar RF 12 (iii)	Jabba	50.9	56.7	1141	Sub-Tropical Chir Pine	
				34 28	73 18			
Hazara	Siran	Shinkiari Massar RF 8(1)	Shinkiari	48.3	04.2	1381	Sub-Tropical Chir Pine	
				34 36	73 18			
Hazara	Siran	Paryai RF 2(i)	Stana gali	28.4	04.8	2017	Moist Temprate	
				34 45	72 51			
Hazara	Thor Ghar	Aleema Banda Sari C 3	Aleema sari	12.1	55.1	1208	Moist Temprate	
				245402	72 37	4074		
Malakand	Alpuri	Alpuri	Machar	34 54 9.2	20.3	1874	Moist Temprate	
Na la la cara d	A l	A I	wahab Khel	34 53	72 36	1000	Maint Tamananata	
Malakand	Alpuri	Alpuri	Kotkay	04.8	42.9	1800	Moist Temprate	
Malakand	Almorat	Karara	Domoroi	34 59 58.8	72 45 21.7	1510	Maist Tamprata	
Malakand	Alpuri	Karora	Damorai	1	72 33	1519	Moist Temprate	
Malakand	Alpuri	Alpuri	Lilownai	34 55 56.4	26.4	1521	Moist Temprate	
ivialakallu	Alpuii	Aipuii	Lilowilai	34 49	72 48	1321	Moist Temprate	
Malakand	Alpuri	Karora	Darkali Upal	53.9	11.1	1597	Moist Temprate	
ivialakana	7111111	Karora	Barkan opai	34 49	72 47	1337	Worst Temprate	
Malakand	Alpuri	Karora	Chakesar	08.4	57.3	1582	Moist Temprate	
Tradakana	7 lipan	Karora	Charcoar	34 35	72 22	1302	Wiolde Temprate	
Malakand	Bunir	Dagar	Kat Kalla	13.5	33.8	1332	Sub-Tropical Chir Pine	
- Traiditalia	24	2 484.	- Tat Tana	34 22	72 39	1001	- Cus Tropical Cimi Time	
Malakand	Bunir	Chamla	Nagri	28.6	55.4	775	Sub-Tropical Chir Pine	
			Ŭ	35 54	72 00		,	
Malakand	Chitral	Booni	Golain Payeen	19.1	18.3	2420	Dry Temperate	
			·	35 83	71 42			
Malakand	Chitral	Chitral	Birir	34.7	32.0	1737	Dry Temperate	
				35 49	71 48			
Malakand	Chitral	Chitral	Jughor Gol	26.6	57.2	1853	Dry Temperate	
				35 42'	71 43'			
Malakand	Chitral	Chitral	Sahan Ayun	14"	8.3"	2492	Dry Temperate	
				35 42'	71 43'			
Malakand	Chitral	Chitral	Sahan Ayun	14"	8.3"	2492	Dry Temperate	
				35 34	71 49			
Malakand	Chitral	Drosh North	Kaldam	34.4	27.2	1501	Dry Temperate	
	Dir			35 23	72 02			
Malakand	Kohistan	Patrak	Chamkot	.031	.110	2071	Dry Temperate	
NA-I-'	IX-1	Debugin News	Dalakat	35 19	72 36	2244	Day Tanana d	
Malakand	Kalam	Behrain North	Balakot	.807	.186	2211	Dry Temperate	
Malaliand	Kalam	Dobroin Couth	Divo Charatara'	35 06	72 33	2276	Maist Tomresta	
Malakand	Kalam	Behrain South	Piya Chancharai	.932	.020	2276	Moist Temprate	
Malakand	Kalam	Rohrain South	Dahargai	35 09 472	72 35	2000	Moist Tomprata	
Malakand	Kalam	Behrain South	Dabargai	.473	.435	2000	Moist Temprate	
Malakand	Lower Dir	Timargirah	Amlook dara	34 42	71 52	1070	Sub Tranical Chir Dina	
Malakand	Lower Dir	Timargirah	Amlook dara	.742	.933	1070	Sub-Tropical Chir Pine	
Malakand	Lower Dir	Timargirah	Gumbat	34 43 .577	71 51 .829	1021	Sub-Tropical Chir Pine	
iviaiakailu	LOWEI DII	riilaigiraii	Guilibat	34 43	71 54	1021	Jub-110bical Cilii Fille	
Malakand	Lower Dir	Timargirah	Nasapa	.517	.522	1045	Sub-Tropical Chir Pine	
iviaiaKaiiU	LOWEL DII	I IIIIai gii aii	ινασαμα	.51/	.522	1045	Jub-110pical Cilli Pille	





Region	Division	Location/Sub-division	Name of VDC	Coordinats			Zone
				N	E	Ele. (m)	
				34 42	71 57	` '	
Malakand	Lower Dir	Chakdara	Kotaira Osakai	.170	.691	1113	Sub-Tropical Chir Pine
			Osakay Mianz	34 42	71 57		
Malakand	Lower Dir	Chakdara	Kalay	.077	.426	1280	Sub-Tropical Chir Pine
			Landi Cham	34 42	71 56		
Malakand	Lower Dir	Chakdara	Osakay	.434	.539	1355	Sub-Tropical Chir Pine
				34 42	71 56		
Malakand	Lower Dir	Chakdara	Dagai Osakay	.863	.444	1286	Sub-Tropical Chir Pine
				34 42	71 54		
Malakand	Lower Dir	Timargirah	Sarai Bala-01	44.6	59.8	1175	Sub-Tropical Chir Pine
				34 42	71 55		
Malakand	Lower Dir	Timargirah	Sarai Bala- 02	45.2	15.1	1291	Sub-Tropical Chir Pine
				34 42	71 55		
Malakand	Lower Dir	Timargirah	Sarai bala-03	41.5	30.9	1393	Sub-Tropical Chir Pine
				34 43	71 55		
Malakand	Lower Dir	Timargirah	Sarai bala-04	06.7	37.6	1221	Sub-Tropical Chir Pine
				34 45	71 43		
Malakand	Malakand	Batkhela	Rahat Abad Agra	47.7	27.8	1192	Sub-Tropical Chir Pine
				34 44	71 42		
Malakand	Malakand	Batkhela	Bazargai Agra	37.9	08.3	1078	Sub-Tropical Chir Pine
				34 36	72 16		
Malakand	Swat	Mangora	Barikot	46.3	314	1375	Sub-Tropical Chir Pine
				34 54	72 11		
Malakand	Swat	Kabal	Mian Bela	.668	.512	1715	Moist Temprate
	5.	5.		3507	71 49	4200	
Malakand	Upper Dir	Dir	Sundarwal	34.6	23.4	1300	Dry Temperate
NA-I-I	Hanas Bis	D:-	Outomatities to	35 13	71 52	2044	Du Tananau-t-
Malakand	Upper Dir	Dir	Qulandi bala	00.8	20.4	2044	Dry Temperate
Malakasa	Hanor Dir	Dia	Darikat Dahar da	35 13	71 50	1003	Dr. Tomporato
Malakand	Upper Dir	Dir	Barikot Dobando	59.3 35.13	20.7 71 53	1903	Dry Temperate
Malakand	Upper Dir	Dir	Rokhan	41.0	56.1	1825	Dry Temperate
ivididKdIIQ	opper bit	ווט	NUKIIdii	35 08	72 02	1023	יטן remperate
Malakand	Upper Dir	Darora	Jabbar	24.6	11.4	1300	Dry Tomporato
ivididkailü	Opper oil	Darora	Jannai	24.0	11.4	1200	Dry Temperate

Appendix N (4) coordinates of departmental tube nurseries

		Range/Sub-		Coor	Coordinats		
Regions	Division	Division	Location	N	E	Ele. (m)	
Southern	Peshawar	Risalpur	Nowshera DFO Office	34 00 25.2	71 57 59.1	282	
Southern	Peshawar	Charsadda	Zyam	34 18 12.3	71 43 03.9	358	
Southern	Peshawar	Charsadda	Khayali	34 08 44.9	71 42 33.7	291	
Southern	Peshawar	Risalpur	Nodia	33 56 58.1	72 13 17.6	279	
Southern	Peshawar	Peshawar	Ghufran Abad	34 01 00.9	71 41 47.4	304	
Southern	Mardan	LSC	Said Azam Kali	34 10 20.5	71 58 14.9	355	
Southern	Mardan	Rustam	Said Abad	34 20 23.1	72 17 27.4	388	
Southern	Mardan	USC	Matha	34 23 12.4	72 04 15.8	392	
Southern	Mardan	LSC	Aslam Abad	34 11 17.7	72 00 37,2	301	
Southern	Mardan	Sawabi	Pange Pir	34 05 07.1	72 27 50.8	315	
Southern	Mardan	Sawabi	Shikh Dara	34 02 49.2	72 24 13.8	308	
Southern	Kohat	Karak	Ambiria	33 02 50.9	71 00 44.2	540	
Southern	Kohat	Karak	Kanda Karak	33 05 25.1	71 06 48.7	570	
Southern	Kohat	Kohat	Togh Mangara	33 33 59.9	71 31 38.2	476	
Southern	Kohat	Kohat	Chikar Kot Bala	33 35 58.3	71 19 03.7	596	
Southern	Bannu	L.Marwat	Lukki Town	32 37 40.4	70 46 48.2	278	