



Site	Number of species	Number of individuals	Number of families	Number of genera	Number of species	Number of individuals	Number of families	Number of genera
Site 1	10	100	10	10	10	100	10	10
Site 2	15	150	15	15	15	150	15	15
Site 3	20	200	20	20	20	200	20	20
Site 4	25	250	25	25	25	250	25	25
Site 5	30	300	30	30	30	300	30	30
Site 6	35	350	35	35	35	350	35	35
Site 7	40	400	40	40	40	400	40	40
Site 8	45	450	45	45	45	450	45	45
Site 9	50	500	50	50	50	500	50	50
Site 10	55	550	55	55	55	550	55	55
Site 11	60	600	60	60	60	600	60	60
Site 12	65	650	65	65	65	650	65	65
Site 13	70	700	70	70	70	700	70	70
Site 14	75	750	75	75	75	750	75	75
Site 15	80	800	80	80	80	800	80	80
Site 16	85	850	85	85	85	850	85	85
Site 17	90	900	90	90	90	900	90	90
Site 18	95	950	95	95	95	950	95	95
Site 19	100	1000	100	100	100	1000	100	100
Site 20	105	1050	105	105	105	1050	105	105
Site 21	110	1100	110	110	110	1100	110	110
Site 22	115	1150	115	115	115	1150	115	115
Site 23	120	1200	120	120	120	1200	120	120
Site 24	125	1250	125	125	125	1250	125	125
Site 25	130	1300	130	130	130	1300	130	130
Site 26	135	1350	135	135	135	1350	135	135
Site 27	140	1400	140	140	140	1400	140	140
Site 28	145	1450	145	145	145	1450	145	145
Site 29	150	1500	150	150	150	1500	150	150
Site 30	155	1550	155	155	155	1550	155	155
Site 31	160	1600	160	160	160	1600	160	160
Site 32	165	1650	165	165	165	1650	165	165
Site 33	170	1700	170	170	170	1700	170	170
Site 34	175	1750	175	175	175	1750	175	175
Site 35	180	1800	180	180	180	1800	180	180
Site 36	185	1850	185	185	185	1850	185	185
Site 37	190	1900	190	190	190	1900	190	190
Site 38	195	1950	195	195	195	1950	195	195
Site 39	200	2000	200	200	200	2000	200	200
Site 40	205	2050	205	205	205	2050	205	205
Site 41	210	2100	210	210	210	2100	210	210
Site 42	215	2150	215	215	215	2150	215	215
Site 43	220	2200	220	220	220	2200	220	220
Site 44	225	2250	225	225	225	2250	225	225
Site 45	230	2300	230	230	230	2300	230	230
Site 46	235	2350	235	235				

$\omega \frac{p}{7}$	$\omega \frac{p}{11}$	$\omega \frac{p}{13}$
$\omega \frac{p}{8}$	$\omega \frac{p}{11}$	$\omega \frac{p}{14}$
$\omega \frac{p}{9}$	$\omega \frac{p}{11}$	$\omega \frac{p}{15}$

[illegible][illegible]

REFER TO THIS MAP AS: 1:50,000
SHEET 43 P/12 FIRST EDITION

Division of 0.0181 ha. forest land for approach road for construction of a Hotel on Pathankot to Anantpur road km 13-14 (a/c side village Dhalotia Kharsa No. 16/2 5/12, 18/42, 18/42, 18/51, 18/52 Forest Division & District Pathankot. (By: Sh. Bhupinder Singh Sd Sh. Harpal Singh village Katarachak P.O. Pathankot Tehsil & dist Pathankot). Proposal No. F9/PB/Approach/83140/2020

[illegible]

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Divisional Forest Officer
Pathankot