

Coordonatele punctelor de contur ale zonelor interne din Parcul Național Retezat

Zona	Nr.Pct.	X (m)	Y (m)	Zona	Nr.Pct.	X (m)	Y (m)
ZPS	1	326132	434707	ZPI	40	339455.32	424946.59
ZPS	2	327169	434880	ZPI	41	340093.81	424826.00
ZPS	3	327471	434773	ZPI	42	340938.71	423978.52
ZPS	4	329112	433613	ZPI	43	338150.61	422244.13
ZPS	5	330949	433972	ZPI	44	337955.07	422217.26
ZPS	6	331720	433492	ZPI	45	337931.27	422334.65
ZPS	7	332623	431810	ZPI	46	337694.41	422327.35
ZPS	8	331868	430738	ZPI	47	337455.71	422103.74
ZPS	9	331158	430780	ZPI	48	337427.32	422116.50
ZPS	10	329869	430619	ZPI	49	337171.23	422136.27
ZPS	11	328481	430350	ZPI	50	335370.78	421592.41
ZPS	12	326850	432017	ZPI	51	335013.33	421369.63
ZPS	13	325780	432654	ZPI	52	332334.71	419791.43
ZPI	14	335025.13	436368.21	ZPI	53	330989.20	420478.06
ZPI	15	335435.77	436100.04	ZPI	54	328696.77	421446.59
ZPI	16	335736.81	435990.55	ZPI	55	324003.47	425035.17
ZPI	17	336908.10	434445.25	ZPI	56	316728.69	419516.01
ZPI	18	337942.63	432893.04	ZPI	57	313567.30	420725.55
ZPI	19	338178.65	432411.38	ZPI	58	313632.00	419671.15
ZPI	20	338277.87	432065.19	ZPI	59	312548.15	419460.16
ZPI	21	338245.49	431832.51	ZPI	60	312762.78	420585.60
ZPI	22	338508.80	431306.29	ZPI	61	313178.91	421507.63
ZPI	23	338813.26	430851.42	ZPI	62	312850.70	422981.99
ZPI	24	339187.80	430288.70	ZPI	63	313175.93	423155.40
ZPI	25	339088.07	430220.22	ZPI	64	313812.23	423277.58
ZPI	26	338716.27	429913.85	ZPI	65	313007.78	424151.22
ZPI	27	338292.00	429829.39	ZPI	66	313731.29	424256.42
ZPI	28	338290.72	429044.88	ZPI	67	316735.15	423630.29
ZPI	29	338486.49	428627.75	ZPI	68	318334.50	425502.86
ZPI	30	338646.44	428063.10	ZPI	69	319390.88	425665.46
ZPI	31	338853.64	427693.92	ZPI	70	321608.16	426334.21
ZPI	32	339286.52	427369.49	ZPI	71	323744.74	431111.18
ZPI	33	339411.73	427193.05	ZPI	72	324560.46	432724.93
ZPI	34	338498.99	426793.08	ZPI	73	326492.38	432043.90
ZPI	35	338443.09	426761.82	ZPI	74	331886.12	430763.07
ZPI	36	338520.68	426701.20	ZPI	75	331946.18	432836.48
ZPI	37	338753.01	426550.20	ZPI	76	328046.03	434809.45
ZPI	38	338491.38	426312.20	ZPI	77	329393.83	435294.01
ZPI	39	338840.46	425435.73	ZPI	78	331447.65	435245.05
PRPI	80	340813.37	423614.01	ZCD	102	323379.05	425316.79

PRPI	81	338850.87	422314.11	ZCD	103	323695.07	425102.38
PRPI	82	338711.40	422328.77	ZCD	104	325727.67	424959.92
PRPI	83	315373.92	424162.29	ZCD	105	326732.76	423706.50
PRPI	84	318759.77	425656.88	ZCD	106	326168.40	422992.22
PRPI	85	318249.90	425395.14	ZCD	107	322365.06	424415.72
PRPI	86	317636.74	424878.32	ZCD	108	318541.12	428385.52
PRPI	87	317217.78	423939.41	ZCD	109	320530.26	428249.16
PRPI	88	316880.81	423309.47	ZCD	110	322517.14	427037.68
PRPI	89	316564.36	424439.63	ZCD	111	318578.37	426321.49
PRPI	90	317297.51	425166.03	ZCD	112	317157.81	425065.45
PRPI	91	318727.22	426836.22	ZCD	113	315852.49	424265.98
PRPI	92	338587.97	432020.68	ZCD	114	315332.69	425291.00
PRPI	93	329351.98	435261.67	ZCD	115	314604.18	426335.99
PRPI	94	329990.65	435302.09	ZCD	116	315205.03	426806.84
PRPI	95	331170.57	435314.06	ZCD	117	315818.38	426525.30
PRPI	96	335290.06	436150.91	ZCD	118	316021.54	427660.35
PRPI	97	334944.19	436624.67	ZCD	119	316630.67	427762.86
PRPI	98	334702.44	436619.69	ZCD	120	317427.92	427928.93
PRPI	99	333996.26	436278.43	ZCD	121	317439.03	429294.81
PRPI	100	334690.70	437059.57	ZCD	122	338844.68	432283.22
PRPI	101	335198.53	437074.51	ZCD	123	330990.57	435574.78
ZDD	134	333008.31	420270.35	ZCD	124	326592.43	438188.76
ZDD	135	332769.50	420219.34	ZCD	125	328053.75	438861.52
ZDD	136	332511.58	420265.98	ZCD	126	336876.78	434648.99
ZDD	137	332674.77	420289.77	ZCD	127	332462.91	437962.10
ZDD	138	332836.39	420298.61	ZCD	128	338783.95	440073.57
ZDD	139	325585.59	435394.56	ZCD	129	343390.62	436269.82
ZDD	140	325655.08	435477.24	ZCD	130	343643.75	432104.22
ZDD	141	325615.12	435347.06	ZCD	131	340954.61	430638.63
ZDD	142	334000.44	436145.30	ZCD	132	339585.33	430261.52
ZDD	143	334165.64	436327.77	ZCD	133	338394.11	431547.91
ZDD	144	334316.24	436302.83				
ZDD	145	334121.81	436212.98				
ZDD	146	332392.08	438038.36				
ZDD	147	332475.47	437956.15				
ZDD	148	332656.05	437804.18				
ZDD	149	332540.09	437872.01				
ZDD	150	332322.38	437793.28				
ZDD	151	332268.88	437728.30				
ZDD	152	332131.22	437681.05				
ZDD	153	332176.17	437433.10				
ZDD	154	331924.76	437125.21				
ZDD	155	332116.85	436506.81				
ZDD	156	332133.78	436249.43				

ZDD	157	332100.44	436115.55				
ZDD	158	331755.95	436405.00				
ZDD	159	331415.30	436960.92				
ZDD	160	330831.98	437372.62				
ZDD	161	330989.00	437608.17				
ZDD	162	331174.37	437634.44				
ZDD	163	331429.30	437925.12				
ZDD	164	331533.56	437922.16				
ZDD	165	331650.61	437980.14				
ZDD	166	331814.31	438012.14				
ZDD	167	331948.46	438061.55				
ZDD	168	332218.14	438072.75				
ZDD	169	332370.66	438235.80				
ZDD	170	332392.08	438038.36				