

Name	R.A. ($^{\circ}$)	Decl. ($^{\circ}$)	Δ R.A. ($^{\circ}$)	Δ Decl. ($^{\circ}$)
RA5H30DEC-55	82.7	-55.0	15	10
RA23H30DEC-55	352.5	-55.0	15	10
RA21HDEC-60	315.0	-60.0	30	10
RA3H30DEC-60	52.5	-60.0	45	10
RA21HDEC-50	315.0	-50.0	30	10
RA4H10DEC-50	62.5	-50.0	25	10
RA0H50DEC-50	12.5	-50.0	25	10
RA2H30DEC-50	37.5	-50.0	25	10
RA1HDEC-60	15.0	-60.0	30	10
RA5H30DEC-45	82.5	-45.0	15	10
RA6H30DEC-55	97.5	-55.0	15	10
RA23HDEC-62.5	345.0	-62.5	30	5
RA21HDEC-42.5	315.0	-42.5	30	5
RA22H30DEC-55	337.5	-55.0	15	10
RA23HDEC-45	345.0	-45.0	30	10
RA6HDEC-62.5	90.0	-62.5	30	5
RA3H30DEC-42.5	52.5	-42.5	45	5
RA1HDEC-42.5	15.0	-42.5	30	5
RA6H30DEC-45	97.5	-45.0	15	10

NOTE. — The locations and sizes of the fields observed by the SPT between 2008 and 2011. For each field we give the center of the field in Right Ascension (R.A.) and declination (decl.), and the nominal extent of the field in Right Ascension and declination.