

Supplementary Table 1A

Line	Clone	Start Chr	Start position (bp)	End Chr	End position (bp)
NCI-H2171	2b12	8	128925667	8	128317727
NCI-H2171	3c16	8	63514212	8	127689882
NCI-H2171	5ad01	8	127880451*	8	62777834
NCI-H2171	3n23	8	128294049	11	85630189
NCI-H2171	4g20	8	128993560	8	61949257
NCI-H2171	5a23	8	63211270	8	62067490
NCI-H2171	5ai03	14	22533727	8	128672827
NCI-H2171	5am21	8	128523309	12	6621275
NCI-H2171	7h20	12	2118897	12	6798704
NCI-H2171	8j01	12	21551618	12	27565921
NCI-H2171	9d08	8	128796583	8	129022649
NCI-H2171	9g20	12	8674983	12	8661202
NCI-H2171	12h10	8	63547405	8	127704161
NCI-H2171	16d15	8	127701276	8	64335797
NCI-H2171	16g22	12	29287477	8	63490480
NCI-H2171	14g18	11	86085431	11	85995307
NCI-H2171	5j24	8	127876806	8	128421040
HCC1954	40b13	17	35377092	17	35342911
HCC1954	35k08	17	34905350	17	35047253
HCC1954	10i10	17	34916370	17	34954475
HCC1954	11k02	5	176490424	8	130472145
HCC1954	31f14	5	1368093	8	129174505
HCC1954	35h21	5	114781865	5	109321957
HCC1954	38g22	5	100692676	5	112954824
HCC1954	39c20	8	121640295	5	110187868
HCC1954	40j06	8	128231942	8	109530621
HCC1954	40k17	5	114931964	8	132553725
HCC1954	9l18	8	113098523	8	110924073
HCC1954	31g13	8	107816877	8	117513596
HCC1954	10i14	5	114873568	8	133796014
HCC1954	11c09	8	129017850	5	180467863
NCI-H1770	2q23	2	15750249	2	14983479
NCI-H1770	5f19	2	16594423	2	15855120
NCI-H1770	6j16	2	16041502	2	15827190
NCI-H1770	9n16	2	16577802	2	15913917
NCI-H1770	10d19	2	14797291	2	16532383
NCI-H1770	17e05	2	15775843	2	14983476

Supplementary Table 1A. Start and end coordinates for the BACs listed in Supplementary Table 1. The start coordinate of BAC 5ad01 from NCI-H2171 falls within 24bp region of unmapped sequence from NCI-H2171 BAC 5j24 (N^o 60 Supplementary Table 1).