

Additional file 2

Sequenced SFP probe sets and the information of each SFP position

Probe set name	Gene model	Chromosome No	Physical position (5' end)	Pokkali ^a	IR29 ^a	FL478 ^a	Saltol ^b
OsAffx.27908.1.S1_at	LOC_Os01g12860.1	1	7113923	T	G	G	
Os.4482.1.A1_at	LOC_Os01g13090.3	1	7278814	ACT	---	ACT	
Os.38014.1.S1_at	LOC_Os01g14100.3	1	7897352	C	T	C	
Os.874.1.S1_at	LOC_Os01g14610.2	1	8179897	A	G	G	
Os.38074.1.S1_x_at	LOC_Os01g14780.1	1	8266390	A,A,G,A,-	G,C,-,C,T	G,C,-,C,T	
Os.14625.1.S1_at	LOC_Os01g14810.2	1	8272276	T	A	A	
Os.10666.1.S1_at	LOC_Os01g15260.1	1	8537445	T	A	A	
Os.10662.1.S1_at	LOC_Os01g15320.1	1	8574725	GT	CC	CC	
Os.9029.1.S1_at	LOC_Os01g15350.1	1	8596216	AAAC	----	----	
Os.34400.1.S1_at	LOC_Os01g15770.1	1	8880280	A	C	C	
Os.94.1.S1_at	LOC_Os01g15979.1	1	8985713	T	C	C	
Os.455.1.S1_at	LOC_Os03g20370.1	1	9192919	G	A	A	Saltol
Os.37639.1.S1_at	LOC_Os01g16414.4	1	9320117	C	G	G	Saltol
Os.37842.1.S1_at	LOC_Os01g16520.1	1	9374978	A	G	G	Saltol
Os.247.1.S1_at	LOC_Os01g16650.1	1	9442463	----	CACCT	CACCT	Saltol
Os.14702.1.S1_a_at	LOC_Os01g17020.1	1	9746901	G	A	A	Saltol
Os.7948.1.S1_a_at	LOC_Os01g17150.1	1	9856128	C	A	A	Saltol
Os.55011.1.S1_x_at	LOC_Os01g20120.1	1	11427774	A	G	A	Saltol
Os.45751.1.A1_x_at	LOC_Os01g20880.1	1	11637965	G	C	C	Saltol
Os.13500.2.S1_x_at	LOC_Os01g20940.2	1	11676292	T	C	C	Saltol
Os.35123.1.S1_at	LOC_Os01g22230.1	1	12482404	A	G	G	Saltol
Os.24895.1.S1_at	LOC_Os01g24060.1	1	13543313	G	T	T	Saltol
Os.33510.1.S2_at	LOC_Os01g25320.1	1	14285672	A	C	C	Saltol
Os.25255.1.S1_at	LOC_Os01g25530.1	1	14454283	G	A	A	Saltol
Os.18293.1.S1_at	LOC_Os01g26020.1	1	14734782	A	G	G	Saltol
Os.40545.1.S1_x_at	LOC_Os01g26160.2	1	14792157	G	A	A	Saltol
Os.12845.1.S1_at	LOC_Os01g26920.1	1	15324971	T	C	C	Saltol
Os.4023.1.S1_at	LOC_Os01g27020.1	1	15386316	T	G	G	Saltol
OsAffx.23435.1.S1_at	LOC_Os01g28730.1	1	16413616	G	A	A	

Os.27455.1.S1_x_at	LOC_Os01g29820.1	1	17034358 C	T	T
Os.28207.1.S1_at	LOC_Os01g34200.1	1	19180422 T	C	C
Os.11689.1.S1_at	LOC_Os01g34330.1	1	19250456 G	T	T
Os.7133.1.S1_at	LOC_Os01g34700.1	1	19462649 C	T	T
Os.47996.1.A1_at	LOC_Os01g36390.1	1	20518897 T	A	A
Os.10115.1.S1_at	LOC_Os01g36460.1	1	20569587 --	GT	GT
Os.33852.1.S1_at	LOC_Os01g36630.1	1	20649545 G	A	A
Os.19115.1.S1_at	LOC_Os01g37760.1	1	21445766 C	T	C
Os.38249.1.S1_at	LOC_Os01g38530.2	1	21969952 G	A	A
Os.33723.1.S1_at	LOC_Os01g49950.1	1	29026743 T	C	C
Os.13960.2.S1_x_at	LOC_Os01g73560.1	1	42948552 G	A	G
Os.14644.1.S1_at	LOC_Os01g74010.1	1	43199534 T	C	T
Os.6741.1.S1_at	LOC_Os02g39300.1	2	23723421 C	T	C
Os.22967.1.S1_s_at	LOC_Os03g02070.2	3	636130 GA	--	--
Os.18327.1.S1_at	LOC_Os03g04000.1	3	1800611 G	T	G
Os.7114.1.S1_s_at	LOC_Os03g15780.1	3	8686829 T	C	T
Os.52202.1.S1_at	LOC_Os03g22450.1	3	12848021 T	C	C
Os.8686.1.S1_at	LOC_Os03g57840.1	3	32890478 A	T	A
Os.8707.2.A1_at	LOC_Os03g62730.1	3	35445756 G	A	G
Os.48429.1.S1_at	LOC_Os03g63970.1	3	36089654 CATC,G	----,A	CATC,G
Os.18527.1.S1_at	LOC_Os04g08310.1	4	4424010 -,C	G,A	-,C
Os.8814.1.S1_at	LOC_Os04g11880.1	4	6491586 T	C	C
Os.14326.1.S1_at	LOC_Os04g35920.2	4	21717379 T	A	T
Os.49160.1.S1_at	LOC_Os04g40300.1	4	23744231 -	T	T
Os.7865.1.S1_at	LOC_Os06g15400.1	6	8751607 T	C	C
Os.9234.1.S1_at	LOC_Os07g46540.1	7	27797803 T	A	A
Os.7085.2.S1_x_at	LOC_Os09g24200.1	7	28493024 A	C	C
Os.52921.1.S1_at	LOC_Os08g14760.1	8	8867836 G	A	A
Os.14078.1.S1_s_at	LOC_Os10g07210.1	10	3771545 AT	--	AT
Os.17533.1.S1_at	LOC_Os11g08950.1	11	4734761 C	T	T
Os.18880.1.S1_at	LOC_Os11g23170.3	11	12853173 C	G	G
Os.5713.1.S1_at	LOC_Os11g31650.1	11	18007057 T	C	C
Os.5412.1.S1_at	unknown	unknown	unknown G	T	T
Os.116.1.S1_at	LOC_Os01g15610.1	1	8767676 ALL THE SAME SEQ		

Os.3655.1.S1_at	LOC_Os01g18744.1	1	10562090	-----	-----	-----	Saltol
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^a nucleotide at SNP or INDEL in the SFP position of each probe set; -, INDEL

^b Saltol, probe sets in Saltol region