Input		MAP program	Samples	Input		MAP program	Samples
(210) (220) (41) (635) (38)	Full	(dd(d)*)	(220) (461)	Y2015/1093 Y2013/1010 Y2014/1017 Y2015/1421 Y2017/1162	Full	Y201d/dddd	Y2010/3308 Y2010/1163
	No DSL	(dd(d)*.	(14u (2040)		No DSL	Y201d/dddd	Y2011/1131 Y2015/7116
	No Rec	(dd(d)*)	(68) (308)		No Rec	Y201(d)*d/(d)*	Y20127/20411 Y2011214/1
$5.70 $3.40 $2.80 $5.40 $3.70	Full	$d.d0	$2.40 $3.30	−00:16:05.9 −00:19:52.9 −00:33:24.7 −00:44:02.3 −00:24:25.0	Full	−00:dd.dd.d	−00:93:53.2 −00:23=43.3
	No DSL	$d.d0	$5=50 $7#40		No DSL	−00:dd.dd.d	−00:16g22:5 −00:22.53\t2
	No Rec	$(d)*.(d)*0	$.0 $873.30		No Rec	(−00:)?(.)*dd.d	−00:i47.5 −00:r59.0
(715) 967−2697 (608) 819−2220 (920) 988−2524 (608) 442−0253 (262) 723−4043	Full	(ddd) ddd−dddd	(099) 242−2029 (948) 452−9842	L − ?? L − 31.0 lbs. L − 10.0 lbs. S − 8.6 lbs. L − 25.2 lbs.	Full	u − (dd.(d)*)*(.)*	L − 13.05 ssb\t L − 12.3 02.1 s
	No DSL	.ddd) ddd.dddd	?773) 726−6866 m627) 674,0602		No DSL	. − (d(.)*)*..	. − . tY − E5
	No Rec	.(d)*) (d)*dd.(d)*	z40192) 51(8 =2) 279−876273		No Rec	u − (d)*(.)*	L − 5208s. S − 5533..