UMass Extension			Tomato Scouting Form						
			Farm/Grower:Scout:						
LAIGI ISIOI			Field Name:		D	Date:			
			Crop/Cultivar:_		В	lock:			
Crop St	age (cirlce):	:	Pre-Bloom	Bloom	Fruitset	Unripe Fruit	Harvest		
Culture (cirlce):			Field	Greenhouse	High Tunnel	Plastic	No Plastic		
<b>Procedure:</b> Select plants at random by using the same # of paces between plants to cover a field or block, making 10 total stops.									
Inspect 3 whole plants until they are 24" tall, thereafter, select 3 full leaves and fruit clusters per site at low, medium and high locations on one plant.  Aphid ID: GPA= green peach aphid; PA = potato aphid; MA = melon aphid  CPB = Colorado potato beetle; A, L, E = Adult, larva, egg mass  Other Insect/beneficials: Pick your own =  Disease Symptoms: EB = early blight, BC = bacterial canker, SEP = Septoria, FLV = Fulvia leaf mold, BTR = Botrytis, LB = late blight, PM = powdery mildew.									
Plant,									
leaves	Aphids	СРВ				_			
or fruit	(ID)	#/stage	Other Insec	ts/beneficials	Di	sease Symptoms	s (ID)	% Leaves Affected	
1									
2									
3 4									
5									
6									
7									
8									
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22									
23									
24									
25									
26									
27									
28									
29									
30									
Sum 1 Sum2									
Total									
AVG.									
Notes:					Scouting Ma	Scouting Map			