

	0	1	2	3	...	Local Aggregated Map
0	$\Lambda_0$ 	$\Upsilon_1$ 				$\Pi_0$ $= y(t, \{\Upsilon_1 \cup \Lambda_0\})$
1	$\Upsilon_0$ 	$\Lambda_1$ 	$\Upsilon_2$ 	$\Upsilon_3$ 		$\Pi_1$ $= y(t, \{\Upsilon_0 \cup \Lambda_1 \cup \Upsilon_2 \cup \Upsilon_3\})$
2			$\Lambda_2$ 			$\Pi_2$ $= y(t, \{\Lambda_2\})$
3			$\Upsilon_2$ 	$\Lambda_3$ 		$\Pi_3$ <p>i.e. <math>\Pi_3</math> is communicated and will be known by others as the foreign aggregated map.</p> $= y(t, \{\Upsilon_2 \cup \Lambda_3\})$
						Multiple values for one cell to select/merge