Single LWMemory pool found. Contents displayed below.

Start:	0x1fff0550
End:	0x2002fff0
Size:	0x0003faa0 (254.0K)
Highest:	0x1fffff3 (62.0K, 24%)
Pool valid?	Yes

Address	Size (hex)	Size (dec)	Owner	Type
0x1fff0550	0x420	1056	System	Interrupt Stack
0x1fff0970	0xf0	240	System	System Stack
0x1fff0a60	0xc0	192	System	Ready Qs
0x1fff0b20	0x90	144	System	Interrupt Table
0x1fff0bb0	0x20	32	System	Interrupt Vector
0x1fff0bd0	0x950	2384	Free	
0x1fff1520	0x60	96	System	
0x1fff1580	0xb0	176	0x10002	Task Descriptor
0x1fff1630	0x110	272	0x10002	Task Stack
0x1fff1740	0x20	32	System	Interrupt Vector
0x1fff1760	0x20	32	System	Interrupt Vector
0x1fff1780	0x20	32	System	Interrupt Vector
0x1fff17a0	0x20	32	System	Interrupt Vector
0x1fff17c0	0x20	32	System	Interrupt Vector
0x1fff17e0	0x20	32	System	Interrupt Vector
0x1fff1800	0x20	32	System	Interrupt Vector
0x1fff1820	0x20	32	System	Interrupt Vector
0x1fff1840	0x20	32	System	Interrupt Vector
0x1fff1860	0x20	32	System	Interrupt Vector
0x1fff1880	0x20	32	System	Interrupt Vector
0x1fff18a0	0x20	32	System	Interrupt Vector
0x1fff18c0	0x20	32	System	Interrupt Vector
0x1fff18e0	0x20	32	System	Interrupt Vector
0x1fff1900	0x20	32	System	Interrupt Vector
0x1fff1920	0x20	32	System	Interrupt Vector
0x1fff1940	0x20	32	System	Interrupt Vector
0x1fff1960	0x60	96	System	I/O Serial polled device struct
0x1fff19c0	0x40	64	System	I/O Device
0x1fff1a00	0x30	48	System	I/O LPM driver entry
0x1fff1a30	0x30	48	System	I/O I2C polled device struct
0x1fff1a60	0x40	64	System	I/O Device
0x1fff1aa0	0x30	48	System	I/O I2C int. device struct
0x1fff1ad0	0x40	64	System	I/O Device
0x1fff1b10	0x50	80	System	I/O SPI polled Device Struct
0x1fff1b60	0x60	96	System	I/O SPI info struct
0x1fff1bc0	0x20	32	System	Interrupt Vector
0x1fff1be0	0x40	64	System	I/O Device
0x1fff1c20	0x50	80	System	I/O SPI polled Device Struct

0x1fff1c70	0x60	96	System	I/O SPI info struct
0x1fff1cd0	0x20	32	System	Interrupt Vector
0x1fff1cf0	0x40	64	System	I/O Device
0x1fff1d30	0x30	48	System	
0x1fff1d60	0x40	64	System	I/O Device
0x1fff1da0	0x30	48	System	
0x1fff1dd0	0x40	64	System	I/O Device
0x1fff1e10	0x90	144	System	I/O ESDHC device struct
0x1fff1ea0	0x20	32	System	Interrupt Vector
0x1fff1ec0	0x40	64	System	I/O Device
0x1fff1f00	0x50	80	System	
0x1fff1f50	0x40	64	System	I/O Device
0x1fff1f90	0x30	48	System	File
0x1fff1fc0	0x60	96	System	I/O Serial charq
0x1fff2020	0x100	256	System	
0x1fff2120	0xb0	176	0x10003	Task Descriptor
0x1fff21d0	0x5f0	1520	0x10003	Task Stack
0x1fff27c0	0xd834	55348	Free	
0x1ffffff4	0x10	16	System	
0x20000004	0x2ffec	196588	Free	