			System Resources										
Timeline	E_Day	Activities	DCRS	Ingest	MD Archive	L0Archive	(LTA) TRAM	Subsetter	IAS	LPGS	UP	EE	Cal/Val TK
Launch and Early Activation (See L&EO schedule)	0	Launch											
	1	First ATS Load											
	2	X-Band Activation											
	2	SSOH Over X-Band											
	3	ACS Checkout											
	4												
	5	OLI and TIRS Power ON											
	6	First Ancillary Data - First Instrument Files to EROS! Includes OLI FPE test pattern(collected at 2/17 recorded 07:55:00 GMT real-time over Gilmore) TIRS test pattern on subsequent GLC pass ~ 09:30:00	X	X	X	X							
	7	Working to get more ancillary data that includes OLI test pattern (E.g. 1x/day)	X	X	X	X							
Instrument Activation & First Ascent Burns	8	Engineering Burn											
	9												
	10												
	11												
	12												
	13	Ascent Burn 1											
	14												
	15	Load OLI Pixel Map											
	16												
	17	Ascent Burn 2											
	18												
	19	First OLI Detector Data	X	X	X	X							
	20												
	21	Deploy TIRS Earth Shield											
	22	TIRS Cyro Cooler Startup TIRS SSM Testing											
	23	OLI Cooldown TIRS First Nominal Cal (Light)	X	X	X	X					X	X	
	24											X	
	25	TIRS Cal Collects	X	X	X	X					X	X	
	26	OLI Check Focus Position	X	X	X	X					X	X	
	27	TIRS 20 / day from this point forward ; OLI - First Collect is Normal Shutter off	X	X	X	X	X	X	X	X	X	X	X
	28	Adjust Focus Position of OLI (if required)	X	X	X	X	X	X	X	X	X	X	X
	29		X	X	X	X	X	X	X	X	X	X	X
	30	Check IC Communications Alternative Station for IC Comm	X X	X X	X X	X X	X X	X X	X X	X X	X X	X X	X X
		50 scenes/day (OLI and TIRS)	X	X	X	X	X	X	X	X	X	X	X
	31	First LDCM Image; TIRS Temp Sweep	X	X	X	X	X	X	X	X	X	X	X

	32	First Lamp data (~6 collects)	X	X	X	X	X	X	X	X	X	X	X
	33	Linearity Collect	X	X	X	X	X	X	X	X	X	X	X
Instrument Rampup Period	34	100 Scenes / Day	X	X	X	X	X	X	X	X	X	X	X
	35		X	X	X	X	X	X	X	X	X	X	X
	36		X	X	X	X	X	X	X	X	X	X	X
	37	150 scenes / day	X	X	X	X	X	X	X	X	X	X	X
	38	TIRS 1 1/2 Orbit Collect (black body colle	X	X	X	X	X	X	X	X	X	X	X
	39		X	X	X	X	X	X	X	X	X	X	X
	40	200 scenes / day	X	X	X	X	X	X	X	X	X	X	X
	41		X	X	X	X	X	X	X	X	X	X	X
	42	300 scenes / day	X	X	X	X	X	X	X	X	X	X	X
	43	Lunar Collect	X	X	X	X	X	X	X	X	X	X	X
	44	Lunar Collects, 400 scenes / day	X	X	X	X	X	X	X	X	X	X	X
Underfly	45	400/day	X	X	X	X	X	X	X	X	X	X	X
	46	Underfly (400/day)	X	X	X	X	X	X	X	X	X	X	X
	47	Underfly (400/day)	X	X	X	X	X	X	X	X	X	X	X
	48	400/day	X	X	X	X	X	X	X	X	X	X	X
	49	400/day	X	X	X	X	X	X	X	X	X	X	X
Ascent Burns to WRS	50	Ascent Burn 3	X	X	X	X	X	X	X	X	X	X	X
	51	400/day from this point forward with few exceptions when special meneuvers are necessary.	X	X	X	X	X	X	X	X	X	X	X
	52	400/day	X	X	X	X	X	X	X	X	X	X	X
	53	400/day	X	X	X	X	X	X	X	X	X	X	X
		Ascent Burn 4	X	X	X	X	X	X	X	X	X	X	X
	54	LDCM on WRS - 400 / day	X	X	X	X	X	X	X	X	X	X	X
On WRS Orbit Verfication	55		X	X	X	X	X	X	X	X	X	X	X
	56	IC on-WRS testing commences with ICs that we tested before.	X	X	X	X	X	X	X	X	X	X	X
	57	Nominal On-Oribit Verification Activities											
	58												
	59												
	60												
	61												
	62												
	63												
	64												
	65												
	66												
	67												
	68												
	69												
	70												
	71												
	72												
	73												
	74												
	75												
	76												
	77												
	78												
	79												
	80												
	81												
	82												
	83												
	84												
	85												
	86												
	87												
	88												
	89												
	90												
	91												

Final Reviews & Transition	92	On-Orbit Acceptance Review											
	93												
	94												
	95												
	96												
	97												
	98												
	99												
	100	Post Launch Assessment Review (PLAR)											
	101	Mission Transition Review (MTR)											
	102												