

October

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30
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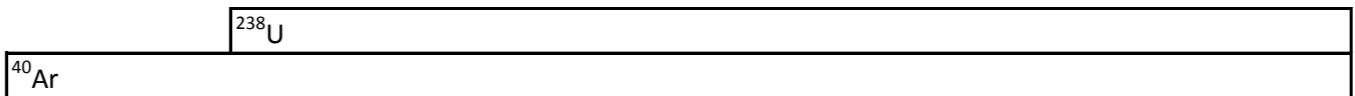


November

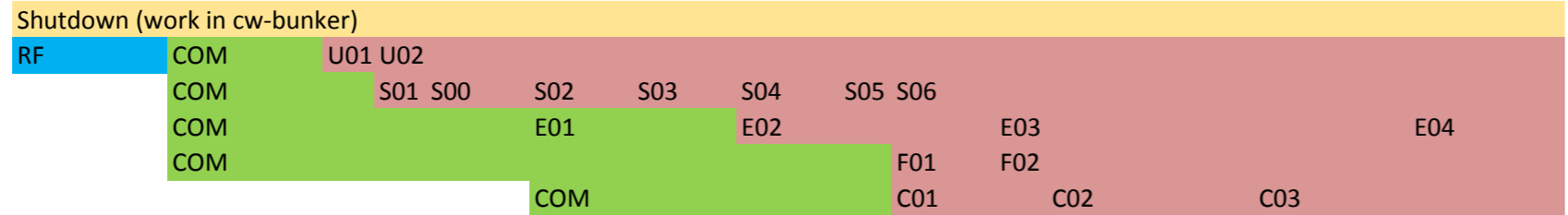
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Sources: HSI-UL

Sources: HSI-UR



HLI  
HSI + Alv. + TK  
SIS18/HEST  
ESR  
FRS  
Cryring



Stage Day-Shifts Night

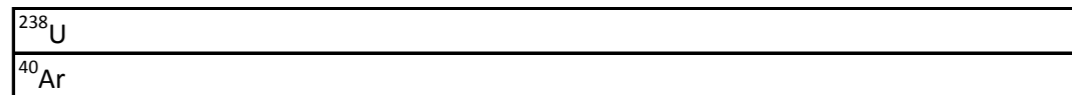
RF	RF Cond. for Uranium (HSI, Alvarez, TK)	- " -
OP	Operator Training	- " -
COM	Commission without beam	- " -
U01	RF Cond. for Uranium (HSI, Alvarez, TK) parallel Beam Setup with Ar	- " -
U02	Stable beam for TK (evtl. further RF-cond. switch to Uranium, when ready)	- " -
S01	Beam Setup (U or light Ion)	- " -
S00	evtl. Machine Studies	- " -
S02	Beam setup - prepare slow ext, fast ext, cooled beam	MS
S03	establish stable beam transfer HTC, spill structure studies	MS
S04	Beam Setup - transfer to ESR	MS
S05	Beam Setup - transfer to FRS	MS
S06	stable beam parallel to ESR + FRS	MS, DT
S07	stable beam parallel to ESR + FRS, HEST beam setup (transfer ESR-Cryring)	MS, DT

December

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
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Sources: HSI-UL

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HLI  
HSI + Alv. + TK  
SIS18/HEST  
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Cryring



E01	Dry Test of Control System - storage ring mode	pause
E02	Beam setup (storage, cooling)	pause
E03	Beam setup (deceleration)	pause
E04	Beam setup (extraction)	pause
E05	stable beam for Cryring-Transfer	pause
F01	beam optimization for FRS	pause, DT
F02	stable beam to FRS	pause,DT
C01	Beam setup with local injector	pause
C02	Test of extraction system	pause
C03	preparation for beam from ESR	