December 5-6, 2020					HEU: GD Expansion Experiment #2									
	Specimen Stat		Statu	s Loc	ation	Date	Tasks		Volume	Ly	Total	0.66E+6	1.5E+6	74/5
50g/	INF 1	F 182√ HU				2/5/19		v		5. Z5 E4	2.625 %		5711	152 / 1-91
	INF 1	88/	HEU-	L		3/13/19			Gml	6.43E4	3,215	205 pl		124/15
1	INF 39	9/	HEU-	Н		8/13/18			5.5 m	H. 78E4	2.39	276/1	628 pl	167/20
20 9/1	182 s	С	HU			2/5/19			5.4m)	5.16 E4	2.38	256/1	S81 pl	167/204
0	Г			D16		/2 E		7				,		12:02pm
coml		//50 D	///21	Gd-p1B	THE REAL PROPERTY.	3.5				Ex vivo Gd-p4b	x 3.5	•		6hr 107
(An	TUES V	V450 BV421 V525 BV510		PD: Aqu		2.0	7.0	-	BV421	PD1	THOUSE HOLD THE PARTY OF THE P	7.0	T	Istart
411 Ag	V670 B		670 BV650					-	BV510	Aqua	1:500			1/0 1:054
		B530 FITC B710 PerCPeF710		CD5 Vd2		1.5	5.3		BV650	CD26 <u>Strep-bv650</u>		3.5		52's 1:10 p
00 1a.2	Р				-	1.2	4.2		FITC	Rectoria (dG9)	1.5	3 3	10.5	Trizole Di Eds done 1.5
12		Y590 F		CD28	3	2uL	7.0	- 1	PerCPeF71	CD3	1.5 5	7-	10.44314.9	ANAfian 2.15
P- Total	YE DE /De							1 1	O PE	GZMb	1.0	.25		Intac3
En	3	E/Dazzl Y780	e'''						PE/Dazzle™	- 2411111		2	7.0	Cellular P
100	00	PeVio7		CD16	õ	1.5	5.25		PE					
10	` <u> </u>	R670 AF	PC	CD27	7	1.5	5.25		Vio770	NKG2A	0.6	2.1		1:5) Shepla
	-	R780 APCeF78		CD45R	A	1.8	6.3		APC APC Fire750	CD56 Vd2		7.0		yHX-74:19
	2	20.5ul/r	xn	PBS		9.0	31.5	术	20.5/ul/pxn;	PBS		0.6 15.5	54. Z5 "	Inta es a
	_		D44	C4 CVD					\ d.	o Pastec	50	1 10.0	0.1. 23	Turst Part Part

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= 18.0

5 4.8

143.2

	D16 Gd-C	KB ×	4.5			
BV421	PD1	2.0	9.0		7	
BV510	Aqua LD	1:500	1.0			
BV650	CD56	1.5	6.3			
FITC	CD107a	<3> Add separately				
PerCP710	TNFa			2	9.0	
PE	Vd2	1	4.5			
PE/Dazzle						
PeVio770	IFNg			0.6	2.7	
APC	CD27	1.5	6.8			
APCeF780	CD45RA	1.8	2.1			
20ul/rxn;	PBS	12.7	52.2	17.9	62.7	
	THE REAL PROPERTY AND ADDRESS OF THE PERSON NAMED AND ADDRESS					

retty or re correcty	Dre 5:56
call werth	6.24 pm Harvest Spin down
	Spin down
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	Extra 7 pm
	FOXPERMO7.
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