

Sample ID	Well	Concentration (ng/ul)	Comments
M2N_D2_1	A01	0.164	Insufficient material for BoosterShot: assay failure likely
F2_D2_4	B01	0.061	Insufficient material for BoosterShot: assay failure likely
F2_D2_2	C01	0.090	Insufficient material for BoosterShot: assay failure likely
M2N_D1_4	D01	9.170	
Empty	E01	Undetected	
Empty	F01	Undetected	
Empty	G01	Undetected	
Empty	H01	Undetected	
M1N_D2_1	A02	0.853	Marginal material for BoosterShot: assay performance unknown
F1_D0_1	B02	3.943	
M2F_D2_2	C02	1.164	
M3F_D0_1	D02	72.300	
Empty	E02	Undetected	
Empty	F02	Undetected	
Empty	G02	Undetected	
Empty	H02	Undetected	
F1_D0_3	A03	3.837	
M1F_D1_1	B03	7.786	
M1N_D1_3	C03	5.321	
M2F_D2_4	D03	1.177	
Empty	E03	Undetected	
Empty	F03	Undetected	
Empty	G03	Undetected	
Empty	H03	Undetected	
M2N_D1_1	A04	13.070	
F3_D1_1	B04	0.646	Marginal material for BoosterShot: assay performance unknown
M1N_D2_4	C04	1.166	
M2N_D1_2	D04	9.577	
Empty	E04	Undetected	
Empty	F04	Undetected	
Empty	G04	Undetected	
Empty	H04	Undetected	
M1N_D0_2	A05	43.778	
M1N_D1_2	B05	6.882	
M2F_D2_1	C05	1.068	
F2_D0_1	D05	29.891	
Empty	E05	Undetected	
Empty	F05	Undetected	
Empty	G05	Undetected	
Empty	H05	Undetected	
M2F_D0_4	A06	222.898	
M3N_D2_2	B06	0.303	Marginal material for BoosterShot: assay performance unknown
F1_D2_3	C06	Undetected	Insufficient material for BoosterShot: assay failure likely
F2_D1_4	D06	1.387	
Empty	E06	Undetected	
Empty	F06	Undetected	
Empty	G06	Undetected	
Empty	H06	Undetected	
M3N_D2_1	A07	0.257	Insufficient material for BoosterShot: assay failure likely
M3F_D0_2	B07	10.500	
T1_D0_2	C07	1.688	
F1_D2_4	D07	Undetected	Insufficient material for BoosterShot: assay failure likely
Empty	E07	Undetected	
Empty	F07	Undetected	
Empty	G07	Undetected	
Empty	H07	Undetected	
M2F_D0_2	A08	28.171	
M1F_D0_2	B08	12.389	
F2_D0_4	C08	4.549	
F3_D2_1	D08	Undetected	Insufficient material for BoosterShot: assay failure likely
Empty	E08	Undetected	
Empty	F08	Undetected	
Empty	G08	Undetected	
Empty	H08	Undetected	
F3_D2_2	A09	27.165	
M1N_D1_1	B09	4.135	
F2_D0_2	C09	6.988	
F1_D1_1	D09	0.496	Marginal material for BoosterShot: assay performance unknown
Empty	E09	Undetected	
Empty	F09	Undetected	
Empty	G09	Undetected	
Empty	H09	Undetected	
T1_D0_1	A10	Undetected	Insufficient material for BoosterShot: assay failure likely
M3N_D0_2	B10	28.948	
F2_D2_1	C10	Undetected	Insufficient material for BoosterShot: assay failure likely
M1F_D2_3	D10	0.232	Insufficient material for BoosterShot: assay failure likely
Empty	E10	Undetected	
Empty	F10	Undetected	
Empty	G10	Undetected	
Empty	H10	Undetected	
M2F_D1_4	A11	10.709	
M2N_D0_3	B11	91.090	
M1N_D2_2	C11	1.483	
M1F_D2_4	D11	0.300	Insufficient material for BoosterShot: assay failure likely
Empty	E11	Undetected	
Empty	F11	Undetected	
Empty	G11	Undetected	
Empty	H11	Undetected	
F1_D0_2	A12	1.867	
F2_D0_3	B12	50.803	
M2N_D2_4	C12	0.724	Marginal material for BoosterShot: assay performance unknown
M2F_D1_2	D12	33.437	
Empty	E12	Undetected	
Empty	F12	Undetected	
Empty	G12	Undetected	
Empty	H12	Undetected	

