Hey,

The board is asking to see how volume looked in Q2. I got some data (attached), but didn't have a chance to pull anything together and was hoping you could take a stab at it.

I think they just want to see Q2 2021 volume by region and wanted to know if everything was looking good. I think this file has what you need. I don't remember all the region codes – I know NAM ends in 1, EMEA ends in 3 and APAC and LATAM are 2 and 4, but I don't remember which is which. I do know LATAM has the lowest volume so just go ahead and assign that to which ever comes out lowest.

I appreciate your help!

CLID	Date	Vol
CL11420	03/31/2020	884
	04/30/2020	886
	05/31/2020	968
	06/30/2020	564
	07/31/2020	648
	08/31/2020	406
	09/30/2020	569
	10/31/2020	487
	11/30/2020	729
	12/31/2020	565
	06/30/2021	561
	05/31/2021	1014
	04/30/2021	878
	03/31/2021	922
	02/28/2021	668
	01/31/2021	725
CL13213	01/31/2020	1194
	02/29/2020	942
	03/31/2020	1448
	04/30/2020	1323
	05/31/2020	1573
	06/30/2020	820
	07/31/2020	1069
	08/31/2020	571
	09/30/2020	947
	10/31/2020	694
	11/30/2020	1197
	12/31/2020	822
	06/30/2021	846
	05/31/2021	1553
	04/30/2021	1344
	03/31/2021	1436
	02/28/2021	970
	01/31/2021	1207
CL13257	01/31/2020	532
	02/29/2020	760
	03/31/2020	682

CLID	GEOID
C-CL69323	GEO1001
C-CL97995	GEO1001
C-CL87299	GEO1003
C-CL38496	GEO1001
C-CL75562	GEO1003
C-CL31601	GEO1001
C-CL33189	GEO1001
C-CL22140	GEO1001
C-CL49960	GEO1002
C-CL43946	GEO1004
C-CL37714	GEO1001
C-CL75274	GEO1002
C-CL61534	GEO1001
C-CL85641	GEO1004
C-CL46663	GEO1001
C-CL17270	GEO1001
C-CL57593	GEO1001
C-CL96680	GEO1001
C-CL79204	GEO1001

C-CL83029	GEO1001
C-CL22675	GEO1004
C-CL83083	GEO1002
C-CL36191	GEO1004
C-CL81431	GEO1004
C-CL96487	GEO1002
C-CL52426	GEO1001
C-CL64939	GEO1001
C-CL50651	GEO1001
C-CL13213	GEO1001
C-CL90358	GEO1003
C-CL71409	GEO1003
C-CL24510	GEO1002
C-CL95487	GEO1002
C-CL23634	GEO1004
C-CL50297	GEO1001
C-CL35993	GEO1002
C-CL60563	GEO1002

CLID	Date	Vol	LEN	Xlookup_RegionID	Region	Quarter
CL11420	31-03-2020	884	7	GEO1004	LATAM	Q1 2020
CL11420	31-01-2021	725	7	GEO1004	LATAM	Q1 2021
CL11420	28-02-2021	668	7	GEO1004	LATAM	Q1 2021
CL11420	31-03-2021	922	7	GEO1004	LATAM	Q1 2021
CL11420	30-04-2020	886	7	GEO1004	LATAM	Q2 2020
CL11420	31-05-2020	968	7	GEO1004	LATAM	Q2 2020
CL11420	30-06-2020	564	7	GEO1004	LATAM	Q2 2020
CL11420	30-04-2021	878	7	GEO1004	LATAM	Q2 2021
CL11420	31-05-2021	1014	7	GEO1004	LATAM	Q2 2021
CL11420	30-06-2021	561	7	GEO1004	LATAM	Q2 2021
CL11420	31-07-2020	648	7	GEO1004	LATAM	Q3 2020
CL11420	31-08-2020	406	7	GEO1004	LATAM	Q3 2020
CL11420	30-09-2020	569	7	GEO1004	LATAM	Q3 2020
CL11420	31-10-2020	487	7	GEO1004	LATAM	Q4 2020
CL11420	30-11-2020	729	7	GEO1004	LATAM	Q4 2020
CL11420	31-12-2020	565	7	GEO1004	LATAM	Q4 2020
CL13213	31-01-2020	1194	7	GEO1001	NAM	Q1 2020
CL13213	29-02-2020	942	7	GEO1001	NAM	Q1 2020
CL13213	31-03-2020	1448	7	GEO1001	NAM	Q1 2020
CL13213	31-01-2021	1207	7	GEO1001	NAM	Q1 2021
CL13213	28-02-2021	970	7	GEO1001	NAM	Q1 2021
CL13213	31-03-2021	1436	7	GEO1001	NAM	Q1 2021
CL13213	30-04-2020	1323	7	GEO1001	NAM	Q2 2020
CL13213	31-05-2020	1573	7	GEO1001	NAM	Q2 2020
CL13213	30-06-2020	820	7	GEO1001	NAM	Q2 2020
CL13213	30-04-2021	1344	7	GEO1001	NAM	Q2 2021
CL13213	31-05-2021	1553	7	GEO1001	NAM	Q2 2021
CL13213	30-06-2021	846	7	GEO1001	NAM	Q2 2021
CL13213	31-07-2020	1069	7	GEO1001	NAM	Q3 2020
CL13213	31-08-2020	571	7	GEO1001	NAM	Q3 2020
CL13213	30-09-2020	947	7	GEO1001	NAM	Q3 2020
CL13213	31-10-2020	694	7	GEO1001	NAM	Q4 2020
CL13213	30-11-2020	1197	7	GEO1001	NAM	Q4 2020
CL13213	31-12-2020	822	7	GEO1001	NAM	Q4 2020
CL13257	31-01-2020	532	7	GEO1003	EMEA	Q1 2020
CL13257	29-02-2020	760	7	GEO1003	EMEA	Q1 2020
CL13257	31-03-2020	682	7	GEO1003	EMEA	Q1 2020

Quarter	Start Date	End Date
Q1 2020	1/1/2020	3/31/2020
Q2 2020	4/1/2020	6/30/2020
Q3 2020	7/1/2020	9/30/2020
Q4 2020	10/1/2020	12/31/2020
Q1 2021	1/1/2021	3/31/2021
Q2 2021	4/1/2021	6/30/2021

CLID	GEOID	LEN	MID	RIGHT	TEST
C-CL69323	GEO1001	9	CL69323	CL69323	TRUE
C-CL97995	GEO1001	9	CL97995	CL97995	TRUE
C-CL87299	GEO1003	9	CL87299	CL87299	TRUE
C-CL38496	GEO1001	9	CL38496	CL38496	TRUE
C-CL75562	GEO1003	9	CL75562	CL75562	TRUE
C-CL31601	GEO1001	9	CL31601	CL31601	TRUE
C-CL33189	GEO1001	9	CL33189	CL33189	TRUE
C-CL22140	GEO1001	9	CL22140	CL22140	TRUE
C-CL49960	GEO1002	9	CL49960	CL49960	TRUE
C-CL43946	GEO1004	9	CL43946	CL43946	TRUE
C-CL37714	GEO1001	9	CL37714	CL37714	TRUE
C-CL75274	GEO1002	9	CL75274	CL75274	TRUE
C-CL61534	GEO1001	9	CL61534	CL61534	TRUE
C-CL85641	GEO1004	9	CL85641	CL85641	TRUE
C-CL46663	GEO1001	9	CL46663	CL46663	TRUE
C-CL17270	GEO1001	9	CL17270	CL17270	TRUE
C-CL57593	GEO1001	9	CL57593	CL57593	TRUE
C-CL96680	GEO1001	9	CL96680	CL96680	TRUE
C-CL79204	GEO1001	9	CL79204	CL79204	TRUE
C-CL83029	GEO1001	9	CL83029	CL83029	TRUE
C-CL22675	GEO1004	9	CL22675	CL22675	TRUE
C-CL83083	GEO1002	9	CL83083	CL83083	TRUE
C-CL36191	GEO1004	9	CL36191	CL36191	TRUE
C-CL81431	GEO1004	9	CL81431	CL81431	TRUE
C-CL96487	GEO1002	9	CL96487	CL96487	TRUE
C-CL52426	GEO1001	9	CL52426	CL52426	TRUE
C-CL64939	GEO1001	9	CL64939	CL64939	TRUE
C-CL50651	GEO1001	9	CL50651	CL50651	TRUE
C-CL13213	GEO1001	9	CL13213	CL13213	TRUE
C-CL90358	GEO1003	9	CL90358	CL90358	TRUE
C-CL71409	GEO1003	9	CL71409	CL71409	TRUE
C-CL24510	GEO1002	9	CL24510	CL24510	TRUE
C-CL95487	GEO1002	9	CL95487	CL95487	TRUE
C-CL23634	GEO1004	9	CL23634	CL23634	TRUE
C-CL50297	GEO1001	9	CL50297	CL50297	TRUE
C-CL35993	GEO1002	9	CL35993	CL35993	TRUE
C-CL60563	GEO1002	9	CL60563	CL60563	TRUE

GEOID	Geo Name	Volume
GEO1001	NAM	3,008,286
GEO1003	EMEA	880,760
GEO1002	APAC	562,005
GEO1004	LATAM	425,262
		4,876,313