

REPORTE DE PRODUCCION FISCALIZADA DE GAS NATURAL A NIVEL NACIONAL (Mcf)

AÑO 2022 MES MAYO

DIA	Lote : 31-C AGUAYTIA	Lote : 56 PLUSPETROL	Lote : 57 REPSOL	Lote : 88 PLUSPETROL	Lote : I UNNA	Lote : I(T) PETROPERÚ	Lote : II MONTERRICO	Lote : IV. UNNA	Lote : VII_VI SAPET	Lote : X CNPC PERU	Lote : XIII OLYMPIC	Lote : Z-2B SAVIA	TOTAL
1	0.0000	301,893.2160	199,340.4200	608,130.1429	0.0000	2,752.3540	2,137.0750	1,745.3977	3,999.0000	14,959.0000	15,828.5331	9,584.6482	1,160,369.7869
2	0.0000	343,932.1996	232,688.8000	596,361.0411	0.0000	2,751.9690	1,640.4180	1,622.5703	3,989.0000	14,867.0000	16,407.2939	11,243.6740	1,225,503.9659
3	0.0000	379,167.1297	233,185.3000	625,653.2907	0.0000	2,795.8630	1,771.9621	1,763.0607	4,076.0000	14,797.0000	17,121.9962	11,281.0740	1,291,612.6764
4	0.0000	379,460.6305	233,688.0900	575,908.5522	0.0000	2,678.2520	2,067.7788	1,584.9037	2,436.0000	14,859.0000	16,088.6320	11,304.9071	1,240,076.7463
5	0.0000	380,672.7354	234,855.5100	560,659.3813	0.0000	2,983.6400	2,069.2107	1,665.7980	3,959.0000	14,750.0000	14,658.2736	11,265.8979	1,227,539.4469
6	0.0000	357,595.7185	236,305.3000	654,188.5822	0.0000	2,752.7330	2,414.9620	1,770.1799	4,715.0000	14,751.0000	13,883.8860	11,035.6975	1,299,413.0591
7	0.0000	345,873.3948	232,239.9000	719,601.1575	0.0000	2,848.4140	2,493.2606	1,898.9970	4,604.0000	14,716.0000	16,946.4776	11,148.1567	1,352,369.7582
8	0.0000	345,808.4525	233,519.9000	730,380.4047	0.0000	2,786.7560	2,021.1323	2,076.5681	4,454.0000	14,887.0000	15,802.7906	11,264.0074	1,363,001.0116
9	16,554.0806	380,383.6699	230,360.1000	704,878.2109	0.0000	2,990.6270	2,404.4274	2,188.8410	4,251.0000	14,934.0000	14,500.2031	11,012.8366	1,384,457.9965
10	4,473.0745	381,486.9108	228,993.4000	794,688.0768	0.0000	2,902.7250	2,441.4422	1,590.3469	4,413.0000	14,773.0000	16,750.7772	11,208.3347	1,463,721.0881
11	105.0000	380,258.5247	228,442.8000	789,171.0540	0.0000	2,866.3030	2,306.4421	1,059.6201	4,243.0000	14,809.0000	16,805.8234	11,158.6468	1,451,226.2141
12	20,348.0863	380,053.9570	229,411.4000	794,449.9683	0.0000	2,934.1480	2,491.2168	2,232.1510	4,258.0000	14,744.0000	16,870.0470	10,998.2723	1,478,791.2467
13	3,406.4300	382,311.7354	226,964.7000	804,386.0099	0.0000	2,890.0450	2,636.9606	2,090.6601	3,954.0000	14,895.0000	12,993.1995	11,129.5288	1,467,658.2693
14	0.0000	379,034.3951	229,557.6000	786,221.2738	0.0000	2,832.0860	2,648.0563	2,055.1737	4,342.0000	14,826.0000	16,028.0987	11,218.2157	1,448,762.8993
15	0.0000	379,198.7214	228,819.5000	752,952.9042	0.0000	2,763.9030	2,794.1401	2,094.5786	4,329.0000	14,794.0000	14,164.4225	11,247.0448	1,413,158.2146
16	0.0000	379,342.6775	228,707.1000	805,684.2643	0.0000	2,750.2950	2,618.3873	2,186.6239	4,341.0000	14,793.0000	16,990.9188	11,201.1574	1,468,615.4242
17	0.0000	377,013.1265	233,049.3000	842,733.3558	0.0000	2,473.6290	2,563.2772	2,328.7646	4,458.0000	14,347.0000	17,493.9830	10,315.8927	1,506,776.3288
18	0.0000	330,025.0099	234,077.8000	838,372.8749	0.0000	2,548.6040	2,497.3817	2,225.9717	4,424.0000	14,670.0000	16,886.7841	11,201.7984	1,456,930.2247
19	0.0000	378,439.6383	233,883.6000	762,080.4652	0.0000	2,973.6230	2,736.6706	2,100.3308	4,421.0000	14,770.0000	16,885.7077	11,190.1206	1,429,481.1562
20	0.0000	375,997.7364	232,967.9000	743,154.8927	0.0000	2,896.8850	2,691.3857	2,311.6359	4,053.0000	14,874.0000	18,475.7679	11,036.0003	1,408,459.2039
21	0.0000	377,195.1619	232,150.8000	724,580.4700	0.0000	2,870.0410	2,824.4724	2,385.4727	4,475.0000	14,761.0000	18,145.1783	11,242.8233	1,390,630.4196
22	0.0000	376,267.7325	231,780.5000	744,422.2122	0.0000	2,838.0760	2,433.1777	2,605.4132	4,410.0000	14,806.0000	17,260.8169	11,291.3763	1,408,115.3048
23	120.6260	376,474.3954	230,088.6000	776,298.7783	0.0000	2,854.8300	2,537.5484	2,703.9725	4,311.0000	14,795.0000	17,392.1242	10,610.9273	1,438,187.8021
24	10.2491	338,605.4545	229,931.4000	865,232.8264	0.0000	2,866.7350	2,813.2738	2,742.4930	4,188.0000	14,698.0000	19,642.3678	10,614.8460	1,491,345.6456
25	0.0000	306,547.2516	229,859.4000	928,449.8829	0.0000	2,824.0070	2,336.0657	2,678.5155	4,313.0000	14,617.0000	18,561.6122	11,179.7319	1,521,366.4668
26	2,163.9411	357,302.6303	228,050.0000	869,845.8377	0.0000	2,783.2250	2,593.8121	2,306.5838	4,227.0000	14,464.0000	19,080.4738	11,134.2289	1,513,951.7327
27	24,190.6351	405,603.1178	230,426.6000	829,182.7632	0.0000	2,793.9950	2,711.1945	2,787.1992	4,076.0000	14,289.0000	19,087.7232	11,257.3126	1,546,405.5406
28	6,907.6675	435,831.5485	228,296.2800	713,030.0370	0.0000	2,751.8540	2,489.6203	2,755.3465	4,057.0000	14,424.0000	19,052.7243	11,313.4896	1,440,909.5677
29	120.8137	436,630.9646	228,022.6300	707,799.5331	0.0000	2,718.6800	2,123.7427	2,709.5924	4,175.0000	14,249.0000	18,114.6918	12,084.6218	1,428,749.2701
30	23,362.6292	353,647.7882	204,565.6389	744,029.0735	0.0000	2,736.5590	1,903.3792	2,743.5427	4,166.0000	14,204.0000	18,320.7337	12,074.5523	1,381,753.8967
31	24,954.8110	434,873.7580	227,707.6000	876,925.7853	0.0000	2,750.2680	2,031.4881	2,793.8992	4,347.0000	14,354.0000	18,998.2073	12,133.7926	1,621,870.6095
TOTAL	126,718.0441	11,536,929.3832	7,101,937.8689	23,269,453.1030	0.0000	86,961.1240	74,243.3624	67,804.2044	130,464.0000	455,476.0000	525,240.2694	345,983.6145	43,721,210.9739

ACUMULADOS (Mcf)

	Lote : 31-C AGUAYTIA	Lote : 56 PLUSPETROL	Lote : 57 REPSOL	Lote : 88 PLUSPETROL	Lote : I UNNA	Lote : I(T) PETROPERÚ	Lote : II MONTERRICO	Lote : IV. UNNA	Lote : VII_VI SAPET	Lote : X CNPC PERU	Lote : XIII OLYMPIC	Lote : Z-2B SAVIA	TOTAL
1era Quincena	44,886.6714	5,497,131.3913	3,438,372.7200	10,497,630.0505	0.0000	42,529.8180	34,338.4850	27,438.8468	62,022.0000	222,361.0000	234,850.4544	166,100.9425	20,267,662.3799
2da Quincena	81,831.3727	6,039,797.9919	3,663,565.1489	12,771,823.0525	0.0000	44,431.3060	39,904.8774	40,365.3576	68,442.0000	233,115.0000	290,389.8150	179,882.6720	23,453,548.5940

ACUMULADO ANUAL (Mcf)

	Lote : 31-C AGUAYTIA	Lote : 56 PLUSPETROL	Lote : 57 REPSOL	Lote : 88 PLUSPETROL	Lote : I UNNA	Lote : I(T) PETROPERÚ	Lote : II MONTERRICO	Lote : IV. UNNA	Lote : VII_VI SAPET	Lote : X CNPC PERU	Lote : XIII OLYMPIC	Lote : Z-2B SAVIA	TOTAL
ACUMULADO	505,316.6131	63,190,104.7142	30,838,333.9411	99,152,731.0251	0.0000	406,192.3760	196,722.1057	140,434.2238	626,615.0000	2,199,735.0000	2,663,978.0974	1,288,110.3098	201,208,273.4062

PROMEDIOS (Mcf/d)

	Lote : 31-C AGUAYTIA	Lote : 56 PLUSPETROL	Lote : 57 REPSOL	Lote : 88 PLUSPETROL	Lote : I UNNA	Lote : I(T) PETROPERÚ	Lote : II MONTERRICO	Lote : IV. UNNA	Lote : VII_VI SAPET	Lote : X CNPC PERU	Lote : XIII OLYMPIC	Lote : Z-2B SAVIA	TOTAL
Mayo 2022	4,087.6788	372,159.0124	229,094.7700	750,627.5195	0.0000	2,805.1975	2,394.9472	2,187.2324	4,208.5161	14,692.7742	16,943.2345	11,160.7618	1,410,361.6443
Abril 2022	5,026.3225	436,021.7381	192,585.7390	0.0000	2,769.9110	1,077.0912	1,730.4383	4,032.0667	14,510.9667	18,050.7300	9,893.8510	1,291,170.9444	
AÑO.2022	3,346.4676	418,477.5147	204,227.3771	656,640.6028	0.0000	2,690.0157	1,302.7954	930.0280	4,149.7682	14,567.7815	17,642.2391	8,530.5318	1,332,505.1219
AÑO.2021	7,009.4931	242,016.6718	116,969.7188	689,971.9025	3,121.8575	28.5216	806.4837	803.4629	3,698.0082	14,573.1014	12,088.8814	9,433.8492	1,100,521.9521

OBSERVACIONES

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REPORTE DE PRODUCCION FISCALIZADA DE GAS NATURAL A NIVEL NACIONAL (MMBtu)

AÑO 2022 MES MAYO

DIA	Lote : 31-C AGUAYTIA	Lote : 56 PLUSPETROL	Lote : 57 REPSOL	Lote : 88 PLUSPETROL	Lote : I UNNA	Lote : I(T) PETROPERÚ	Lote : II MONTERRICO	Lote : IV. UNNA	Lote : VII_VI SAPET	Lote : X CNPC PERU	Lote : XIII OLYMPIC	Lote : Z-2B SAVIA	TOTAL
1	0.0000	322,077.7964	212,668.3205	648,789.7243	0.0000	3,360.6518	2,279.1477	2,131.7764	4,908.4900	16,943.0100	16,067.5439	10,721.4365	1,239,947.8975
2	0.0000	366,600.7709	248,025.3188	635,667.1973	0.0000	3,363.2364	1,748.8496	1,971.8448	4,902.5600	16,858.8800	16,655.2080	12,610.0299	1,308,403.8957
3	0.0000	404,173.2019	248,563.8705	666,915.1253	0.0000	3,411.3163	1,891.8885	2,144.1463	4,945.5700	16,746.0600	17,380.8808	12,645.6250	1,378,817.6846
4	0.0000	404,383.6047	249,036.7238	613,734.2259	0.0000	3,271.3509	2,209.3389	1,928.7644	2,957.8900	16,866.9000	16,331.5704	12,674.5132	1,323,394.8822
5	0.0000	405,675.3207	250,280.8199	597,483.4895	0.0000	3,636.3411	2,208.0340	2,027.2095	4,802.3100	16,706.0000	14,879.9068	12,599.3415	1,310,298.7730
6	0.0000	381,118.3649	251,849.4626	697,221.1071	0.0000	3,359.3528	2,579.5658	2,162.6996	5,742.7300	16,749.3200	14,093.6715	12,341.0837	1,387,217.3580
7	0.0000	368,676.8277	247,551.4766	767,044.4618	0.0000	3,477.1444	2,666.0436	2,339.3174	5,598.8800	16,688.3900	17,202.3695	12,482.3443	1,443,727.2553
8	0.0000	368,642.1845	248,939.2190	778,607.4228	0.0000	3,404.2733	2,158.4885	2,565.5792	5,412.5000	16,844.7900	16,041.4128	12,627.2810	1,455,243.1511
9	16,069.5427	405,485.1883	245,561.5630	751,393.1241	0.0000	3,653.4696	2,570.5974	2,711.2079	5,207.0900	16,936.5000	14,719.3013	12,331.3145	1,476,638.8988
10	4,327.2920	406,756.6038	244,161.9228	847,328.2150	0.0000	3,531.7455	2,607.2405	1,971.3781	5,427.3700	16,704.5700	17,003.8814	12,522.0036	1,562,342.2227
11	101.9200	405,439.2442	243,570.2822	841,429.9612	0.0000	3,500.2146	2,466.1171	1,308.9382	5,236.4100	16,852.3500	17,059.7594	12,477.5357	1,549,442.7326
12	19,772.4411	405,221.1300	244,603.0229	847,058.4453	0.0000	3,580.7169	2,679.2289	2,756.3494	5,249.7700	16,755.9700	17,124.9533	12,295.4472	1,577,097.4750
13	3,312.3108	407,620.7723	241,989.7631	857,636.3638	0.0000	3,526.3173	2,818.3835	2,573.7489	4,883.1900	16,918.0400	13,189.5267	12,478.2098	1,566,946.6262
14	0.0000	404,080.9880	244,726.7662	838,174.7755	0.0000	3,461.5171	2,834.6383	2,537.6052	5,354.7700	16,823.6600	16,270.2833	12,573.1500	1,546,838.1536
15	0.0000	404,184.1252	243,896.4169	802,564.9710	0.0000	3,367.5118	2,989.3387	2,588.9829	5,327.4800	16,751.6900	14,378.5885	12,539.4873	1,508,588.5923
16	0.0000	404,439.9891	243,838.3617	858,988.3352	0.0000	3,353.9572	2,792.1173	2,679.6201	5,325.9700	16,714.4600	17,247.6516	12,503.1252	1,567,883.5874
17	0.0000	402,039.2579	248,519.1125	898,673.9959	0.0000	3,011.2970	2,733.2994	2,844.9818	5,459.6200	16,251.1300	17,758.3171	11,569.9641	1,608,860.9757
18	0.0000	351,882.5663	249,580.7727	893,898.3105	0.0000	3,098.2869	2,662.5336	2,728.5515	5,412.9400	16,609.3700	17,142.1122	12,518.3175	1,555,533.7612
19	0.0000	403,412.8700	249,317.5788	812,370.1551	0.0000	3,619.4344	2,921.7243	2,574.8795	5,415.5900	16,709.8900	17,141.0197	12,492.7141	1,525,975.8559
20	0.0000	400,851.1867	248,367.0782	792,277.4311	0.0000	3,525.2773	2,889.4448	2,821.7214	4,963.3400	16,844.8100	18,755.3063	12,346.9946	1,503,642.5904
21	0.0000	402,256.0085	247,574.8992	772,271.5964	0.0000	3,485.5213	3,026.9588	2,890.5250	5,466.4400	16,641.7000	18,419.7149	12,547.1622	1,485,030.5263
22	0.0000	401,443.8064	247,288.9333	794,231.5024	0.0000	3,456.1238	2,592.0155	3,137.8815	5,396.3400	16,760.6900	17,521.9731	12,602.4401	1,504,431.7061
23	117.0627	401,581.4728	245,433.2087	828,070.1438	0.0000	3,478.5533	2,717.6382	3,297.1429	5,261.8800	16,746.6100	17,655.4409	11,854.0131	1,536,213.1664
24	9.9352	361,251.3873	245,309.2120	923,099.5978	0.0000	3,492.1706	3,008.4025	3,344.1137	5,140.5600	16,619.0300	19,939.3604	11,863.3383	1,593,077.1078
25	0.0000	327,039.9353	245,225.5009	990,516.7576	0.0000	3,441.1655	2,480.5514	3,183.7103	5,316.2000	16,491.0500	18,842.2638	12,501.4254	1,625,038.5602
26	2,094.2416	381,120.4237	243,251.8130	927,829.7612	0.0000	3,386.9622	2,761.5280	2,757.9822	5,202.6800	16,331.8800	19,368.7797	12,431.0227	1,616,537.0743
27	23,456.6873	432,794.7508	245,874.3993	884,771.1756	0.0000	3,402.2477	2,890.5400	3,302.0506	5,025.9900	16,078.4100	19,376.5204	12,571.2643	1,649,544.0360
28	6,694.1561	465,058.4121	243,605.8285	760,845.8313	0.0000	3,357.8948	2,680.1758	3,290.0215	5,013.1500	16,296.9600	19,340.6109	12,592.1963	1,538,775.2373
29	117.2104	465,841.5762	243,277.3439	755,151.3219	0.0000	3,319.2636	2,286.2940	3,229.7800	5,157.1700	16,117.7600	18,388.4048	13,424.1680	1,526,310.2928
30	22,697.0284	377,674.6189	218,463.8284	794,578.4087	0.0000	3,345.9086	2,043.6582	3,275.4882	5,132.6400	16,060.1800	18,597.9264	13,416.5569	1,475,286.2427
31	24,199.1793	464,114.6695	243,018.6590	935,890.2752	0.0000	3,353.3743	2,171.1326	3,342.1740	5,344.5900	16,204.5200	19,285.6503	13,451.1127	1,730,375.3369
TOTAL	122,969.0076	12,302,939.0550	7,573,371.4789	24,814,963.2096	0.0000	106,032.5983	79,364.9154	82,420.1724	159,992.1100	515,624.5800	533,179.9101	386,604.6187	46,677,461.6560

ACUMULADOS (MMBtu)

	Lote : 31-C AGUAYTIA	Lote : 56 PLUSPETROL	Lote : 57 REPSOL	Lote : 88 PLUSPETROL	Lote : I UNNA	Lote : I(T) PETROPERÚ	Lote : II MONTERRICO	Lote : IV. UNNA	Lote : VII_VI SAPET	Lote : X CNPC PERU	Lote : XIII OLYMPIC	Lote : Z-2B SAVIA	TOTAL
1era Quincena	43,583.5066	5,860,136.1235	3,665,424.9488	11,191,048.6099	0.0000	51,905.1598	36,706.9010	33,719.5482	75,957.0100	252,146.1300	238,398.8576	185,918.8032	21,634,945.5986
2da Quincena	79,385.5010	6,442,802.9315	3,907,946.5301	13,623,914.5997	0.0000	54,127.4385	42,658.0144	48,700.6242	84,035.1000	263,478.4500	294,781.0525	200,685.8155	25,042,516.0574

ACUMULADO ANUAL (MMBtu)

	Lote : 31-C AGUAYTIA	Lote : 56 PLUSPETROL	Lote : 57 REPSOL	Lote : 88 PLUSPETROL	Lote : I UNNA	Lote : I(T) PETROPERÚ	Lote : II MONTERRICO	Lote : IV. UNNA	Lote : VII_VI SAPET	Lote : X CNPC PERU	Lote : XIII OLYMPIC	Lote : Z-2B SAVIA	TOTAL
ACUMULADO	492,613.4555	67,379,023.1614	32,876,778.4868	105,721,604.1961	0.0000	497,362.3599	211,498.6324	171,715.1519	767,881.6700	2,500,067.5600	2,704,064.6384	1,435,026.9682	214,757,636.2806

PROMEDIOS (MMBtu/d)

	Lote : 31-C AGUAYTIA	Lote : 56 PLUSPETROL	Lote : 57 REPSOL	Lote : 88 PLUSPETROL	Lote : I UNNA	Lote : I(T) PETROPERÚ	Lote : II MONTERRICO	Lote : IV. UNNA	Lote : VII_VI SAPET	Lote : X CNPC PERU	Lote : XIII OLYMPIC	Lote : Z-2B SAVIA	TOTAL
Mayo 2022	3,966.7422	396,869.0018	244,302.3058	800,482.6842	0.0000	3,420.4064	2,560.1586	2,658.7152	5,161.0358	16,633.0510	17,199.3519	12,471.1119	1,505,724.5698
Abril 2022	4,934.2540	205,271.3486	645,555.3458	0.0000	3,393.8174	1,156.9436	2,118.4648	4,939.5797	16,465.8387	18,323.4853	11,062.4555	1,378,155.2006	
AÑO.2022	3,262.3408	446,218.6964	217,727.0098	700,143.0741	0.0000	3,293.7905	1,400.6532	1,137.1864	5,085.3091	16,556.7388	17,907.7128	9,503.4916	1,422,236.0035
AÑO.2021	6,806.0487	258,390.7087	124,853.9026	737,213.9199	3,790.6118	34.7193	869.1847	980.0961	4,533.3207	16,561.1300	12,270.1395	10,513.9695	1,176,817.7515

OBSERVACIONES

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