

বাংলাদেশের  
সুবর্ণজয়ন্তী  
Bangladesh



# Gas and Coal Reserve & Production

February 2022



**ENERGY DATA CENTER**



**HYDROCARBON UNIT**

Energy and Mineral Resources Division

## Preface

Monthly Report on Gas and Coal Reserve & Production was prepared and published by Hydrocarbon Unit for the first time in July 2004. The present one is the issue for February 2022. In this report, Monthly Gas, Condensate, Water and Coal production of Bangladesh has been reflected. Monthly import of Liquefied Natural Gas (LNG) has been included in the report as well. Moreover, Daily Average Gas Production; Field wise Daily Average Production; Well wise Daily Average Production; Comparison of Field wise Average Gas Production between present & previous month; Daily Average Production by Operator; Comparison of National and IOC Daily Average Production along with the graphical presentation have been depicted. Monthly Coal production data is also included in this report.

This report has been prepared based on the data directly collected from the Production companies of Petrobangla (BAPEX, BGFCL & SGFL) and IOC companies (Tullow & Chevron). Liquefied Natural Gas (LNG) import data is collected from RPGCL & Coal production data is collected from BCMCL.

It is expected that the report will be helpful as reference book and elements of interest for the concerned.

The report will also be available at HCU's website: [www.hcu.gov.bd](http://www.hcu.gov.bd).

Abul Khayer Md. Aminur Rahman  
Director General (Additional Secretary)  
Hydrocarbon Unit

## Executive Summary of February 2022

Total gas and condensate Production in February 2022 were 64.81 Bcf and 194608 Bbl. During the previous month i.e. January 2022, gas and condensate production were 71.51 Bcf and 231882 Bbl and in the same month of the previous year i.e. February 2021, total gas and condensate production were 69.03 Bcf and 250404 Bbl respectively. The National Oil Companies (NOC's) and International Oil Companies (IOC's) Produced 24.04 Bcf and 40.77 Bcf gas respectively in February 2022. During the previous month i.e. January 2022, gas production by the National Oil Companies (NOC's) and International Oil Companies (IOC's) were 26.85 Bcf and 44.66 Bcf respectively. In the month of February 2022, Bibiyana gas field Produced 33.30 Bcf gas and it ranked top among the gas producers. Average production from the field during the month of February 2022 was 1189 MMcfd. It is noted that Bibiyana gas field Produced 36.40 Bcf in January 2022.

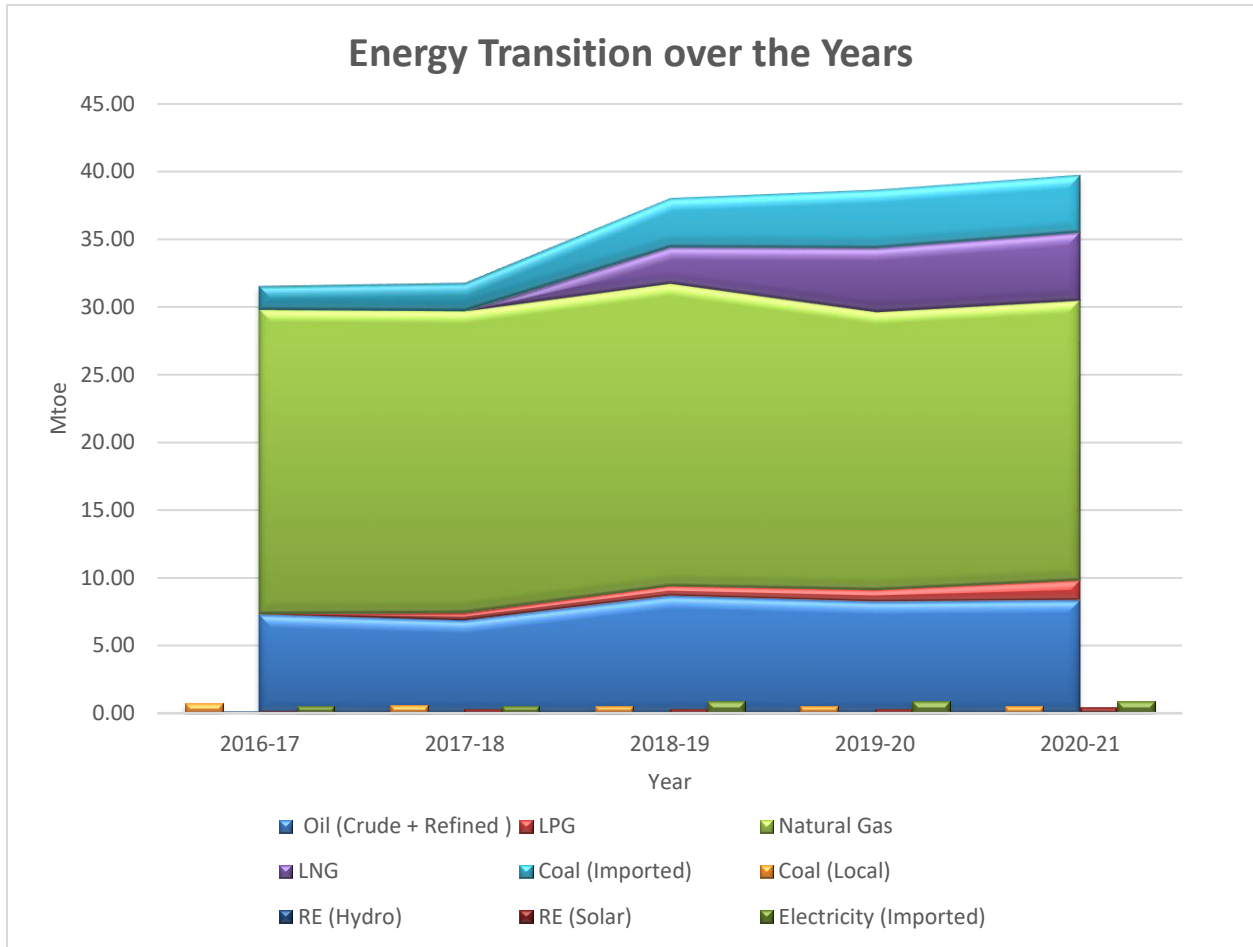
During the month of February 2022 total production of condensate was 194608 Bbl compared to 231882 Bbl in the previous month i.e. January 2022. Bibiyana gas field Produced 127776 Bbl condensate and ranked top while Jalalabad ranked 2<sup>nd</sup> by producing 28046 Bbl.

In the month of February 2022 total coal production was 23234.27 Ton. During the previous month i.e. January 2022 total coal production was 73509.43 Ton.

Total LNG import in February 2022 was 15.24 Bcf. As a result, Total LNG Import in this FY is 152.30 Bcf and cumulative LNG import stands on 687.16 Bcf from August 2018.

## Gas Reserve & Production at a glance

Gas Initially in Place (GIIP)	:	40,092.19 Bcf
Recoverable (2P)	:	29,926.10 Bcf
Cumulative Production as of February 2022	:	19,231.19 Bcf
Remaining Reserve up to February 2022	:	10,695.31 Bcf
Gas Production in February 2022	:	64.81 Bcf
National Oil Company (NOC's) production in February 2022	:	24.04 Bcf
International Oil Company (IOC's) production in February 2022	:	40.77 Bcf
No. of National Oil Company (NOC's) in February 2022	:	3 (BGFCL, BAPEX, SGFL)
No. of International Oil Company (IOC's) in February 2022	:	2 (Chevron, Tullow)
Total gas fields of National Oil Company (NOC) in February 2022	:	21
Total gas fields of International Oil Company (IOC) in February 2022	:	5
Total gas wells of National Oil Company (NOC) in February 2022	:	115
Total gas wells of International Oil Company (IOC) in February 2022	:	60
No. of National Oil Company (NOC's) gas production well in February 2022	:	70
No. of Intl. Oil Company (IOC's) gas production well in February 2022	:	42
No. of National Oil company (NOC's) suspended well in February 2022	:	45
No. of International Oil company (IOC's) suspended well in February 2022	:	18
Total LNG Import in February 2022	:	15.24 Bcf
Total LNG Import from July 2021 to February 2022	:	152.30 Bcf
Cumulative LNG Import from August 2018	:	687.16 Bcf



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## Summary of Reserve, Production & Import As of February 2022

<b>Gas Initially Place (Proven + Probable)</b>	<b>40,092.19 Bcf</b>	<b>40.09 Tcf</b>
<b>Recoverable (Proven + Probable)</b>	<b>29,926.50 Bcf</b>	<b>29.93 Tcf</b>
<b>Gas Production in February 2022</b>	<b>64.81 Bcf</b>	<b>0.06 Tcf</b>
<b>Cumulative Gas Production as of February 2022</b>	<b>19,231.19 Bcf</b>	<b>19.23 Tcf</b>
<b>Remaining Reserve</b>	<b>10,695.31 Bcf</b>	<b>10.70 Tcf</b>

*NOTE: Reserve figure based on "Updated Report on Bangladesh Gas Reserve Estimation 2010", prepared by Gustavson Associates LLC, USA*

<b>Total LNG Import in February 2022</b>	<b>15.24 Bcf</b>	<b>0.02 Tcf</b>
<b>Total LNG Import from July 2021 to February 2022</b>	<b>152.30 Bcf</b>	<b>0.15 Tcf</b>
<b>Cumulative LNG Import from August 2018</b>	<b>687.16 Bcf</b>	<b>0.69 Tcf</b>

# Summary of Reserve and Production

(As of February 2022)

Gas Bcf



SI No.	Field	2P	GIIP	2P Reserve	Gas Prod. In Feb'22	Cum. Gas Production	Remaining Reserve	Cum. Condensate Production
1	Begumganj		47.0	33.0	0.23	8.8	24.2	2
2	Shahbazpur		415.0	261.0	1.80	80.7	180.3	13
3	Semutang		654.0	318.0	0.02	14.0	304.0	5
4	Fenchuganj		483.0	329.0	0.50	166.4	162.6	119
5	Salda Nadi		393.0	275.0	0.07	95.9	179.1	59
6	Srikail*		230.0	161.0	1.19	120.5	40.5	256
7	Sundalpur *		62.2	50.2	0.21	20.4	29.8	1
8	Rupganj		48.0	33.6	0.00	0.7	32.9	1
<b>Bapex</b>			<b>2,332.2</b>	<b>1,460.8</b>	<b>4.03</b>	<b>507.4</b>	<b>953.4</b>	<b>457</b>
9	Meghna		122.0	101.0	0.20	78.4	22.6	141
10	Narshingdi		405.0	345.0	0.76	230.4	114.6	463
11	Kamta		72.0	50.0	0.00	21.1	28.9	4
12	Habiganj		3,981.0	2,787.0	4.37	2,637.4	149.6	147
13	Bakhrabad		1,825.0	1,387.0	0.99	855.1	531.9	1,064
14	Titas		9,039.0	7,582.0	11.23	5,134.1	2,447.9	5,613
<b>BGFCL</b>			<b>15,444.0</b>	<b>12,252.0</b>	<b>17.56</b>	<b>8,956.6</b>	<b>3,295.4</b>	<b>7,431</b>
15	Sangu		976.0	771.0	0.00	489.5	281.5	37
<b>Santos/Cairn</b>			<b>976.0</b>	<b>771.0</b>	<b>0.00</b>	<b>489.5</b>	<b>281.5</b>	<b>37</b>
16	Bibiyana**		8,383.0	5,755.4	33.30	5,038.0	717.4	29,348
17	Moulavi Bazar**		494.0	428.0	0.48	339.4	88.6	120
18	Jalalabad**		2,716.0	1,429.3	5.67	1,503.6	0.0	11,232
<b>Chevron</b>			<b>11,593.0</b>	<b>7,612.7</b>	<b>39.46</b>	<b>6,881.0</b>	<b>731.7</b>	<b>40,700</b>
19	Feni		185.0	130.0	0.00	63.0	67.0	110
<b>Niko</b>			<b>185.0</b>	<b>130.0</b>	<b>0.00</b>	<b>63.0</b>	<b>67.0</b>	<b>110</b>
20	Kailas Tila		3,463.0	2,880.0	0.81	780.2	2,099.8	8,290
21	Sylhet		580.0	408.0	0.20	219.2	188.8	827
22	Rashidpur		3,887.0	3,134.0	1.24	681.1	2,452.9	824
23	Chattak		677.0	474.0	0.00	25.8	448.2	4
24	Beani Bazar		225.0	137.0	0.20	104.5	32.5	1,712
<b>SGFL</b>			<b>8,832.0</b>	<b>7,033.0</b>	<b>2.45</b>	<b>1,811.0</b>	<b>5,222.0</b>	<b>11,658</b>
25	Bangura		730.0	621.0	1.32	522.8	98.2	1,348
<b>Tullow</b>			<b>730.0</b>	<b>621.0</b>	<b>1.32</b>	<b>522.8</b>	<b>98.2</b>	<b>1,348</b>
26	Kutubdia		65.0	46.0	0.00	0.0	46.0	0
<b>Total</b>			<b>40,092.2</b>	<b>29,926.5</b>	<b>64.81</b>	<b>19,231.2</b>	<b>10,695.3</b>	<b>61,741</b>

\* Preliminary reserve estimated by BAPEX

\*\* 2P reserve estimation by Petrobangla



## Production comparison between Jan'22 & Feb'22



SI No.	Field	Gas Prod. (MMcf) in Jan'22	Daily Avg. (MMcfd) in Jan'22	Gas Prod. (MMcf) in Feb'22	Daily Avg. (MMcfd) in Feb'22
1	Begumganj	259	8	233	8
2	Shahbazpur	1985	64	1805	64
3	Semutang	23	1	22	1
4	Fenchuganj	594	19	504	18
5	Salda Nadi	116	4	65	2
6	Srikail	1366	44	1195	43
7	Sundalpur	228	7	205	7
8	Rupganj	0	0	0	0
<b>Bapex</b>		<b>4572</b>	<b>147</b>	<b>4029</b>	<b>144</b>
9	Meghna	236	8	205	7
10	Narshingdi	843	27	762	27
11	Kamta	0	0	0	0
12	Habiganj	4834	156	4367	156
13	Bakhrabad	1100	35	992	35
14	Titas	12518	404	11234	401
<b>BGFCL</b>		<b>19532</b>	<b>630</b>	<b>17560</b>	<b>627</b>
15	Sangu	0	0	0	0
<b>Santos/Cairn</b>		<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>
16	Bibiyana	36399	1174	33297	1189
17	Moulavi Bazar	547	18	485	17
18	Jalalabad	6405	207	5673	203
<b>Chevron</b>		<b>43351</b>	<b>1398</b>	<b>39455</b>	<b>1409</b>
19	Feni	0	0	0	0
<b>Niko</b>		<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>
20	Kailas Tila	897	29	810	29
21	Sylhet	252	8	203	7
22	Rashidpur	1367	44	1236	44
23	Chattak	0	0	0	0
24	Beani Bazar	227	7	203	7
<b>SGFL</b>		<b>2742</b>	<b>88</b>	<b>2452</b>	<b>88</b>
25	Bangura	1311	42	1319	47
<b>Tullow</b>		<b>1311</b>	<b>42</b>	<b>1319</b>	<b>47</b>
26	Kutubdia	0	0	0	0
<b>Total</b>		<b>71507</b>	<b>2307</b>	<b>64815</b>	<b>2315</b>

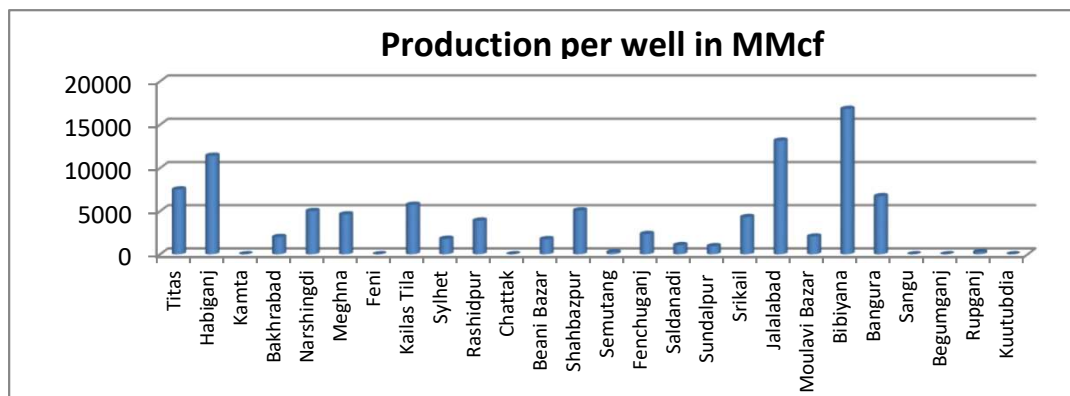
## Production per well & production reserve ratio



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	No of production well	Total 2p- Recoverable	2020-21 production	production per well mmcf	production reserve ratio
Titas	26	7582	153.5	5903.85	0.020
Habiganj	8	2787	67.89	8486.25	0.024
Kamta	0	50	0	0.00	0.000
Bakhrabad	7	1387	15.02	2145.71	0.011
Narshingdi	2	345	9.09	4545.00	0.026
Meghna	1	101	3.1	3100.00	0.031
Feni	0	130	0	0.00	0.000
Kailas Tila	4	2880	20.19	5047.50	0.007
Sylhet	1	408	1.36	1360.00	0.003
Rashidpur	5	3134	17.53	3506.00	0.006
Chattak	0	474	0	0.00	0.000
Beani Bazar	1	137	3.06	3060.00	0.022
Shahbazpur	4	261	16.8	4200.00	0.064
Semutang	2	318	0.32	160.00	0.001
Fenchuganj	2	329	1.42	710.00	0.004
Saldanadi	2	275	2.17	1085.00	0.008
Sundalpur	1	50.2	2.6	2600.00	0.052
Srikail	3	161	11.19	3730.00	0.070
Jalalabad	7	1429.3	73.11	10444.29	0.051
Moulavi Bazar	4	428	5.33	1332.50	0.012
Bibiyana	26	5755.4	447.87	17225.77	0.078
Bangura	5	621	33.45	6690.00	0.054
Sangu	0	771	0	0.00	0.000
Begumganj	1	33	1.94	0.00	0.059
Rupganj	0	33.6	0	0.00	0.000
Kuutubdia	0	46	0	0.00	0.000
<b>Total</b>	<b>112</b>	<b>29926.5</b>	<b>886.94</b>	<b>7919.11</b>	<b>0.030</b>



## Monthly Production by Field and Well upto February 2022



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Figures in mmscf

Well	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec	Total	Cumulative	2021	2020	2019
<b>Field : Bakharabad</b>																	
BKB-1	417	376											793	154,412	4,265	4,892	3,295
BKB-2	0	0											0	87,012	0	63	378
BKB-3	142	130											271	166,512	1,774	1,864	1,757
BKB-4	0	0											0	55,872	0	0	0
BKB-5	137	123											260	63,973	1,443	1,703	1,757
BKB-6	0	0											0	50,069	0	0	0
BKB-7	0	0											0	107,750	0	0	0
BKB-8	228	206											434	135,047	2,818	2,969	2,565
BKB-9	111	100											212	27,745	1,655	2,171	2,585
BKB-10	65	58											123	6,715	811	1,015	1,092
<b>Field Total:</b>	<b>1,100</b>	<b>992</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>2,092</b>	<b>855,107</b>	<b>12,767</b>	<b>14,678</b>	<b>13,429</b>
<b>Daily Avg.(mmscfd)</b>	35	35	0	0	0	0	0	0	0	0	0	0	35		35	40	37
<b>Field : Bangura</b>																	
Bangura-1	307	266											573	101,357	3,752	3,640	4,138
Bangura-2	351	305											656	94,242	4,395	4,340	5,312
Bangura-3	442	392											833	113,701	4,988	4,958	6,195
Bangura-6	211	191											403	18,980	2,413	3,700	3,518
Bangura-5	0	165											165	194,519	11,513	15,921	16,177
<b>Field Total:</b>	<b>1,311</b>	<b>1,319</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>2,630</b>	<b>522,798</b>	<b>27,062</b>	<b>32,559</b>	<b>35,340</b>
<b>Daily Avg.(mmscfd)</b>	42	47	0	0	0	0	0	0	0	0	0	0	45		74	89	97
<b>Field : Beani Bazar</b>																	
BB-1	0	0	0	0	0	0	0	0	0	0	0	0	0	35,481	0	0	0
BB-2	227	203											430	69,049	2,809	2,940	3,135
<b>Field Total:</b>	<b>227</b>	<b>203</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>430</b>	<b>104,530</b>	<b>2,809</b>	<b>2,940</b>	<b>3,135</b>
<b>Daily Avg.(mmscfd)</b>	7	7	0	0	0	0	0	0	0	0	0	0	7		8	8	9
<b>Field : Bibiyana</b>																	
BY-1	1,709	1,505											3,215	448,589	21,751	26,283	29,455
BY-2	781	686											1,468	316,026	9,922	12,748	17,462
BY-3	1,432	1,267											2,699	273,398	16,543	14,326	4,562
BY-4	1,444	1,273											2,717	248,929	18,221	22,661	24,793
BY-5	881	775											1,657	194,997	9,764	5,441	6,168
BY-6	1,361	1,192											2,553	255,460	14,852	7,419	9,140
BY-7	1,435	1,290											2,725	313,650	17,887	21,873	26,581
BY-8	1,647	1,461											3,108	175,387	19,722	9,776	8,538
BY-9	1,667	1,483											3,149	159,884	19,492	7,462	5,164

## Monthly Production by Field and Well upto February 2022



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Figures in mmscf

Well	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec	Total	Cumulative	2021	2020	2019
BY-10	1,546	1,359											2,906	396,412	18,834	16,678	22,997
BY-11	1,868	1,663											3,531	174,318	22,649	19,194	8,983
BY-12	1,688	1,501											3,189	187,878	19,912	17,675	24,399
BY-13	1,828	1,620											3,449	132,178	23,092	21,893	10,785
BY-14	1,587	1,401											2,988	123,425	11,632	9,202	8,991
BY-15	1,127	985											2,112	156,051	14,666	20,428	21,925
BY-16	1,728	1,521											3,249	109,244	22,128	12,548	10,246
BY-17	1,112	985											2,097	128,364	12,683	17,109	18,604
BY-18	1,817	1,595											3,412	199,531	22,024	26,284	30,009
BY-19	1,617	1,308											2,925	106,551	20,455	23,886	27,207
BY-20	1,335	0											1,335	102,906	19,054	21,972	22,699
BY-21	487	2,197											2,684	88,451	21,327	20,638	8,577
BY-22	1,250	1,116											2,366	161,626	15,195	16,774	19,492
BY-23	1,775	1,545											3,320	123,463	20,712	22,066	25,318
BY-24	821	868											1,688	86,991	6,566	10,304	10,269
BY-25	1,705	2,277											3,983	178,487	19,902	22,625	26,797
BY-26	749	422											1,171	195,759	22,847	26,748	29,429
Field Total:	36399	33297	0	0	0	0	0	0	0	0	0	0	69,696	5,037,956	461,830	454,012	458,589
Daily Avg.(mmscfd)	1174	1,189	0	0	0	0	0	0	0	0	0	0	1,181		1,265	1,240	1,256
<b>Field : Chattak</b>																	
Ch-1	Production Suspended													25,834			
Field Total:			0	0	0	0	0	0	0	0	0	0		25,834			
Daily Avg.(mmscfd)			0	0				0	0			0	0		0	0	0
<b>Field : Fenchuganj</b>																	
Fenchuganj-2													0	38,169	0	0	0
Fenchuganj-3	290	231											521	95,612	1,029	1,547	1,877
Fenchuganj-4	304	273											577	32,644	2,486	3	305
Field Total:	594	504	0	0	0	0	0	0	0	0	0	0	1,098	166,425	3,515	1,550	2,182
Daily Avg.(mmscfd)	19	18	0	0	0	0	0	0	0	0	0	0	19		10	4	6
<b>Field : Feni</b>																	
Feni-1	Production Suspended								0	0	0			34,214			
Feni-2	Production Suspended								0	0	0			6,119			
Feni-3	Production Suspended								0	0	0			2,176			

## Monthly Production by Field and Well upto February 2022



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Figures in mmscf

Well	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec	Total	Cumulative	2021	2020	2019
Feni-4	Production Suspended								0	0				14,386			
Feni-5	Production Suspended								0	0				6,127			
<b>Field Total:</b>													<b>63,023</b>				
<b>Daily Avg.(mmscfd)</b>																	
<b>Field :</b>	<b>Habiganj</b>																
Hbj-1	55	37											92	287,251	1,276	3,651	4,124
Hbj-2	0	0											0	275,704	0	0	0
Hbj-3	715	647											1,363	408,203	8,784	9,952	10,947
Hbj-4	715	647											1,363	402,661	8,784	9,952	10,947
Hbj-5	714	647											1,361	325,013	8,381	8,620	8,977
Hbj-6	471	426											897	179,221	5,461	5,305	5,349
Hbj-7	1,205	1,093											2,298	297,492	14,133	13,671	14,272
Hbj-8	0	0											0	11,023	0	0	0
Hbj-9	0	0											0	52,652	0	0	0
Hbj-10	617	559											1,176	283,353	8,660	9,961	10,423
Hbj-11	342	310											652	114,864	4,890	6,094	6,920
<b>Field Total:</b>	<b>4,834</b>	<b>4,367</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>9,201</b>	<b>2,637,435</b>	<b>60,368</b>	<b>67,206</b>	<b>71,959</b>
<b>Daily Avg.(mmscfd)</b>	156	156	0	0	0	0	0	0	0	0	0	0	156		165	184	197
<b>Field :</b>	<b>Jalalabad</b>																
JB-1	830	732											1,562	273,795	8,050	9,224	9,191
JB-2	1,026	912											1,938	314,713	10,135	11,644	11,400
JB-3	1,351	1,204											2,555	386,895	13,420	15,132	15,263
JB-4	772	687											1,459	299,756	7,176	7,355	4,766
JB-6	1,360	1,198											2,558	105,416	13,697	14,814	15,021
JB-7	0	0											0	43,510	6	2,718	11,396
JB-8	1,066	940											2,006	79,541	10,735	11,643	11,228
<b>Field Total:</b>	<b>6,405</b>	<b>5,673</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>12,078</b>	<b>1,503,627</b>	<b>63,219</b>	<b>72,531</b>	<b>78,265</b>
<b>Daily Avg.(mmscfd)</b>	207	203	0	0	0	0	0	0	0	0	0	0	205		173	198	214
<b>Field :</b>	<b>Kailas Tila</b>																
KTL-1	0	0											0	205,181	0	0	371

## Monthly Production by Field and Well upto February 2022



**HYDROCARBON UNIT**  
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Figures in mmscf

Well	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec	Total	Cumulative	2021	2020	2019
KTL-2	0	0											0	192,972	1,368	6,291	7,166
KTL-3	0	0											0	140,672	0	269	2,583
KTL-4	128	116											243	102,877	1,761	2,139	2,639
KTL-5	0	0											0	17,923	0	0	0
KTL-6	769	695											1,464	119,804	8,960	9,249	9,042
KTL-7	0	0											0	816	0	0	0
<b>Field Total:</b>	<b>897</b>	<b>810</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>1,707</b>	<b>780,245</b>	<b>12,089</b>	<b>17,949</b>	<b>21,801</b>
<b>Daily Avg.(mmscfd)</b>	29	29	0	0	0	0	0	0	0	0	0	0	29		33	49	60
<b>Field : Kamta</b>																	
Kamta-1	Production Suspended													21,139			
<b>Field Total:</b>			0	0	0	0	0	0	0	0	0	0		21,139			
<b>Daily Avg.(mmscfd)</b>																	
<b>Field : Meghna</b>																	
M-1	236	205											440	78,418	2,602	2,945	3,458
<b>Field Total:</b>	<b>236</b>	<b>205</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>440</b>	<b>78,418</b>	<b>2,602</b>	<b>2,945</b>	<b>3,458</b>
<b>Daily Avg.(mmscfd)</b>	8	7	0	0	0	0	0	0	0	0	0	0	7		7	8	9
<b>Field : Moulavi Bazar</b>																	
MV Bazar-2	50	72											122	56,476	330	1,217	770
MV Bazar-3	317	250											567	166,704	2,460	3,848	2,022
MV Bazar-4	46	17											63	60,067	624	266	1,047
MV Bazar-5	0	0												66			
MV Bazar-6	134	146											280	20,096	1,053	529	1,886
MV Bazar-7	0	0											0	5,648	0	0	4
MV Bazar-9	0	0											0	30,337	0	0	1
<b>Field Total:</b>	<b>547</b>	<b>485</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>1,031</b>	<b>339,394</b>	<b>4,466</b>	<b>5,859</b>	<b>5,730</b>
<b>Daily Avg.(mmscfd)</b>	18	17	0	0	0	0	0	0	0	0	0	0	17		12	16	16
<b>Field : Narshingdi</b>																	
N-1	503	455											959	162,989	5,812	5,960	5,663
N-2	340	307											647	67,411	4,001	3,661	3,732
<b>Field Total:</b>	<b>843</b>	<b>762</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>1,605</b>	<b>230,400</b>	<b>9,814</b>	<b>9,621</b>	<b>9,395</b>

## Monthly Production by Field and Well upto February 2022



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Figures in mmscf

Well	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec	Total	Cumulative	2021	2020	2019	
<b>Daily Avg.(mmscfd)</b>	27	27	0	0	0	0	0	0	0	0	0	0	27		27	26	26	
<b>Field : Rashidpur</b>																		
RP-1	560	509											1,069	187,441	6,557	6,447	6,305	
RP-2	0	0											0	82,474	0	0	0	
RP-3	217	196											413	140,399	2,444	2,891	3,443	
RP-4	233	210											444	136,547	2,668	2,655	2,886	
RP-5	0	0											0	25,647	0	0	0	
RP-6	0	0											0	9,983	0	0	0	
RP-7	141	128											269	69,642	1,634	1,628	1,786	
RP-8	216	193											408	28,981	2,798	3,228	3,515	
<b>Field Total:</b>	<b>1,367</b>	<b>1,236</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>2,603</b>	<b>681,115</b>	<b>16,099</b>	<b>16,849</b>	<b>17,936</b>	
<b>Daily Avg.(mmscfd)</b>	44	44	0	0	0	0	0	0	0	0	0	0	44		44	46	49	
<b>Field : Salda Nadi</b>																		
Salda-1	0	0	0	0	0	0	0	0	0	0	0	0	0	36,904	0	0	0	
Salda-2	0	0	0	0	0	0	0	0	0	0	0	0	0	28,495	0	0	0	
Salda-3	101	57											158	30,145	886	1,712	1,809	
Salda-4	16	8											23	397	136	92	29	
<b>Field Total:</b>	<b>116</b>	<b>65</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>181</b>	<b>95,942</b>	<b>1,022</b>	<b>1,804</b>	<b>1,838</b>	
<b>Daily Avg.(mmscfd)</b>	4	2	0	0	0	0	0	0	0	0	0	0	3		3	5	5	
<b>Field : Sangu</b>																		
Sangu-1	0	0	0	0	0	0	0	0	0	0	0	0	0	116,191	0	0	0	
Sangu-3z	0	0	0	0	0	0	0	0	0	0	0	0	0	131,796	0	0	0	
Sangu-4	0	0	0	0	0	0	0	0	0	0	0	0	0	87,280				
Sangu-5	0	0	0	0	0	0	0	0	0	0	0	0	0	61,674				
Sangu-7	0	0	0	0	0	0	0	0	0	0	0	0	0	18,202				
Sangu-8	0	0	0	0	0	0	0	0	0	0	0	0	0	37,619				
Sangu-9	0	0	0	0	0	0	0	0	0	0	0	0	0	30,638	0	0	0	
Sangu-10	Production Suspended						0	0	0	0	0	0	0					
Sangu-11	0	0	0	0	0	0	0	0	0	0	0	0	0	6,067	0	0	0	
<b>Field Total:</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>489,467</b>	<b>0</b>	<b>0</b>	<b>0</b>	

## Monthly Production by Field and Well upto February 2022



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Well	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec	Total	Cumulative	2021	2020	2019
<b>Daily Avg.(mmscfd)</b>	0	0	0	0	0	0	0	0	0	0	0	0	0		0	0	0
<b>Field : Semutang</b>																	
Semutang-5													0	12,311	3	104	140
Semutang-6	23	22											46	1,657	290	204	161
<b>Field Total:</b>	<b>23</b>	<b>22</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>46</b>	<b>13,968</b>	<b>293</b>	<b>308</b>	<b>301</b>
<b>Daily Avg.(mmscfd)</b>	1	1	0	0	0	0	0	0	0	0	0	0	1		1	1	1
<b>Field : Shahbazpur</b>																	
Shahbazpur-1	0	0											0	22,533	48	254	874
Shahbazpur-2	690	620											1,310	29,849	6,132	5,129	6,196
Shahbazpur-3	677	609											1,286		7,520	6,301	6,668
Shahbazpur-4	618	576											1,194	28,322	5,987	2,374	5,764
<b>Field Total:</b>	<b>1,985</b>	<b>1,805</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>3,790</b>	<b>80,704</b>	<b>19,686</b>	<b>14,058</b>	<b>19,501</b>
<b>Daily Avg.(mmscfd)</b>	64	64	0	0	0	0	0	0	0	0	0	0	64		54	38	53
<b>Field : Srikail</b>																	
Srikail-2	290	241											531	51,194	2,981	4,450	5,288
Srikail-3	232	168											400	44,459	1,880	3,360	3,988
Srikail-4	628	570											1,198	22,538	7,309	2,561	3,026
East 1	216	215											431	2,285	1,854		
<b>Field Total:</b>	<b>1,366</b>	<b>1,195</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>2,560</b>	<b>120,476</b>	<b>14,024</b>	<b>10,371</b>	<b>12,301</b>
<b>Daily Avg.(mmscfd)</b>	44	43	0	0	0	0	0	0	0	0	0	0	43		33	28	34
<b>Field : Sundalpur</b>																	
Sundalpur -1	0	0	0	0	0	0	0	0	0	0	0	0	0	9,809	0	0	0
Sundalpur -2	228	205											434	10,583	2,752	2,649	2,572
<b>Field Total:</b>	<b>228</b>	<b>205</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>434</b>	<b>20,392</b>	<b>2,752</b>	<b>2,649</b>	<b>2,572</b>
<b>Daily Avg.(mmscfd)</b>	7	7	0	0	0	0	0	0	0	0	0	0	7		8	7	7
<b>Field : Sylhet</b>																	
Sylhet-3	Production Suspended													89,032			
Sylhet-6	Production Suspended													91,748			
Sylhet-7	26	25											51	30,998	1,207	1,377	1,373



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Well	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec	Total	Cumulative	2021	2020	2019
Surma-1	86	69											155	6,683	0	0	0
Sylhet-9	140	109											249	767	518		
<b>Field Total:</b>	<b>252</b>	<b>203</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>454</b>	<b>219,227</b>	<b>1,207</b>	<b>1,377</b>	<b>1,373</b>
<b>Daily Avg.(mmscfd)</b>	8	7	0	0	0	0	0	0	0	0	0	0	8		3	4	4
<b>Field :</b>	<b>Titas</b>																
Titas-1	512	457											968	458,910	6,039	5,626	6,648
Titas-2	754	677											1,430	466,364	9,335	9,217	10,877
Titas-3	0	0											0	314,888	0	0	0
Titas-4	823	738											1,561	401,932	9,551	9,356	11,013
Titas-5	850	775											1,625	461,011	9,889	9,526	11,720
Titas-6	852	770											1,623	393,520	9,754	9,401	9,613
Titas-7	703	635											1,337	362,758	4,528	1,784	10,244
Titas-8	567	520											1,087	291,258	6,569	5,115	5,851
Titas-9	541	509											1,050	295,913	6,404	5,770	6,200
Titas-10	703	621											1,324	223,103	7,512	7,397	7,869
Titas-11	772	691											1,462	274,208	7,571	9,440	8,834
Titas-12	399	371											770	116,575	4,363	5,428	5,239
Titas-13	0	0											0	194,541	0	0	4,449
Titas-14	0	0											0	163,216	2,195	4,966	6,070
Titas-15	190	166											355	152,348	3,194	4,306	4,978
Titas-16	572	511											1,083	167,647	6,637	6,373	7,209
Titas-17	393	341											735	55,451	4,450	4,969	5,794
Titas-18	453	374											826	55,203	5,093	5,166	6,113
Titas-19	468	428											895	44,477	5,187	4,754	5,592
Titas-20	331	294											625	30,890	4,031	3,817	3,589
Titas-21	303	281											584	18,765	3,020	2,892	3,036
Titas-22	0	0											0	30,349	362	2,436	3,133
Titas-27	540	460											1,000	46,092	5,418	5,233	5,602
Titas-23	536	486											1,022	27,749	6,314	5,328	5,079
Titas-24	0	0											0	9,019	0	1,238	2,789
Titas-25	469	426											895	30,396	5,439	5,424	6,424
Titas-26	788	704											1,492	47,534	9,188	8,961	8,628

## Monthly Production by Field and Well upto February 2022



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Figures in mmscf

Well	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec	Total	Cumulative	2021	2020	2019
<b>Field Total:</b>	12,518	11,234	0	0	0	0	0	0	0	0	0	0	23,752	5,134,117	142,044	143,923	172,591
<b>Daily Avg.(mmscfd)</b>	404	401	0	0	0	0	0	0	0	0	0	0	403		389	393	473
<b>Field : Begumanj</b>																	
<b>Begumanj-3</b>	259	233											492	8,771	2,719	1,940	2,150
<b>Field Total:</b>	259	233	0	0	0	0	0	0	0	0	0	0	492	8,771	2,719	1,940	2,150
<b>Daily Avg.(mmscfd)</b>	8	8	0	0	0	0	0	0	0	0	0	0	8		7	5	6
<b>Field : Rupganj</b>																	
<b>Rupganj-1</b>	0	0	0										0	679	0	0	0
<b>Field Total:</b>	0	0	0	0	0	0	0	0	0	0	0	0	0	679	0	0	0
<b>Daily Avg.(mmscfd)</b>	0	0	0	0	0	0	0	0	0	0	0	0	0		0	0	0
<b>Grand Total (in Bcf)</b>	71.51	64.81	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	136.3	19,231.19	858.5	875.1	933.8
<b>Daily Avg.(mmscfd)</b>	2,307	2,315	0	0	0	0	0	0	0	0	0	0	2,311		2,352	2,391	2,558

## Monthly Condensate Production by Fields upto February 2022



Field Name	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec	Total	Cumulative	2021	2020	2019	
													000' bbl					
Bakhrabad	1,334	1,269											2,603	1,064	14,882	18,004	8,201	
Daily Avg.	43	45	0	0	0	0	0	0	0	0	0	0	44		41	49	22	
Bangura	4,079	4,229											8,308	1,348	75,148	95,394	104,034	
Daily Avg.	132	151	0	0	0	0	0	0	0	0	0	0	141		206	261	285	
Beani Bazar	3,383	2,952											6,335	1,712	41,982	46,061	50,497	
Daily Avg.	109	105	0	0	0	0	0	27	0	0	0	0	107		115	126	138	
Bibiyana	142,151	127,776											269,927	29,348	2,048,709	2,780,633	3,094,275	
Daily Avg.	4,586	4,563	0	0	0	0	0	0	0	0	0	0	4,575		5,613	7,597	8,477	
Chattak	0	0	0	0	0	0	0	0	0	0	0	0	0	4	0	0	0	
Daily Avg.	0	0	0	0	0	0	0	0	0	0	0	0	0		0	0	0	
Fenchuganj	301	287											588	119	2,460	527	738	
Daily Avg.	10	10	0	0	0	0	0	0	0	0	0	0	10		7	1	2	
Feni	0	0	0	0	0	0	0	0	0	0	0	0	0	110	0	0	0	
Daily Avg.	0	0	0	0	0	0	0	0	0	0	0	0	0		0	0	0	
Habiganj	313	292											605	147	3,416	5,510	7,233	
Daily Avg.	10	10	0	0	0	0	0	0	0	0	0	0	10		9	15	20	
Jalalabad	33,083	28,046											61,129	11,232	346,435	367,161	318,424	
Daily Avg.	1,067	1,002	0	0	0	0	0	0	0	0	0	0	1,036		949	1,003	872	
Kailas Tila	11,096	10,036											21,132	8,290	126,611	177,210	170,713	
Daily Avg.	358	358	0	0	0	0	0	0	0	0	0	0	358		347	484	468	
Kamta	Production Suspended										0	0		4				
Daily Avg.	0										0	0		0		0	0	0
Meghna	14,508	387											14,895	141	5,456	6,652	7,098	
Daily Avg.	468	14	0	0	0	0	0	0	0	0	0	0	252		15	18	19	
Moulavi Bazar	99	92											191	120	847	1,262	745	
Daily Avg.	3	3	0	0	0	0	0	0	0	0	0	0	3		2	3	2	

## Monthly Condensate Production by Fields upto February 2022

Field Name	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec	Total	Cumulative	2021	2020	2019
													000' bbl				
Narshingdi	1,594	1,324											2,918	463	14,370	13,907	14,029
Daily Avg.	51	47	0	0	0	0	0	0	0	0	0	0	49		39	38	38
Rashidpur	1,250	1,144											2,394	824	14,274	15,049	16,268
Daily Avg.	40	41	0	0	0	0	0	0	0	0	0	0	41		39	41	45
Saldanadi	17	10											27	59	118	240	302
Daily Avg.	1	0	0	0	0	0	0	0	0	0	0	0	0		0	1	1
Sangu	0	0	0	0	0	0	0	0	0	0	0	0	0	37	0	0	0
Daily Avg.	0	0	0	0	0	0	0	0	0	0	0	0	0		0	0	0
Semutang	0	0	0	0	0	0	0	0	0	0	0	0	0	5	0	0	4
Daily Avg.	0	0	0	0	0	0	0	0	0	0	0	0	0		0	0	0
Shahbazpur	242	219											461	13	2,655	1,839	2,034
Daily Avg.	8	8	0	0	0	0	0	0	0	0	0	0	8		7	5	6
Srikail	5,986	5,235											11,221	256	61,474	21,213	34,193
Daily Avg.	193	187	0	0	0	0	0	0	0	0	0	0	190		168	58	94
Sundalpur	11	12											23	1	121	89	172
Daily Avg.	0	0	0	0	0	0	0	0	0	0	0	0	0		0	0	0
Sylhet	1,552	1,300											2,852	827	10,261	8,982	9,691
Daily Avg.	50	46	0	0	0	0	0	0	0	0	0	0	48		28	25	27
Titas	10,814	9,928											20,742	5,613	108,670	117,408	141,979
Daily Avg.	349	355	0	0	0	0	0	0	0	0	0	0	352		298	321	389
Begumganj	69	70											139	2	831	380	711
Daily Avg.	2	3	0	0	0	0	0	0	0	0	0	0	2		2	1	2
Rupganj	0	0	0	0	0	0	0	0	0	0	0	0	0	1	0	0	0
Daily Avg.	0	0	0	0	0	0	0	0	0	0	0	0	0		0	0	0
<b>Total (000'bbl)</b>	<b>232</b>	<b>195</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>426</b>	<b>61,741</b>	<b>2,879</b>	<b>3,678</b>	<b>3,981</b>
<b>Daily Avg. (000'bbl)</b>	<b>7.5</b>	<b>7.0</b>	<b>0.0</b>	<b>0.0</b>	<b>0.0</b>	<b>0</b>	<b>0.0</b>	<b>0.0</b>	<b>0.0</b>	<b>0.0</b>	<b>0</b>	<b>0</b>	<b>7</b>		<b>7.9</b>	<b>10.0</b>	<b>10.9</b>

Note: Historical condensate figure of Sangu available from 2006. Sylhet available from August 1964

## Monthly Water Production by Fields in February 2022



**HYDROCARBON UNIT**  
Energy & Mineral Resources Division

Field Name	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec	Total	2021	
Bakhrabad	2,120	1,941											4,061	23,532	23,912
Daily Avg.	68	69	0	0	0	0	0	0	0	0	0	0	69	64	65
Bangura	2,228	41,642											43,870	247,538	42,021
Daily Avg.	72	1,487	0	0	0	0	0	0	0	0	0	0	744	678	115
Beani Bazar	17,756	16,009											33,765	202,439	176,527
Daily Avg.	573	572	0	0	0	0	0	0	0	0	0	0	572	555	482
Bibiyana	19,848	18,265											38,113	211,873	209,941
Daily Avg.	640	652	0	0	0	0	0	0	0	0	0	0	646	580	574
Chattak	0	0	0	0	0	0	0	0	0	0	0	0			
Daily Avg.	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Fenchuganj	593	1,105											1,698	22,412	28,653
Daily Avg.	19	39	0	0	0	0	0	0	0	0	0	0	29	61	78
Feni	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Daily Avg.	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Habiganj	7,129	7,965											15,094	40,135	15,442
Daily Avg.	230	284	0	0	0	0	0	0	0	0	0	0	256	110	42
Jalalabad	6,413	5,786											12,199	63,469	72,877
Daily Avg.	207	207	0	0	0	0	0	0	0	0	0	0	207	174	199
Kailas Tila	6,699	6,140											12,839	145,547	100,033
Daily Avg.	216	219	0	0	0	0	0	0	0	0	0	0	218	399	273
Kamta	0	0	0	0	0	0	0	0	0	0	0	0			
Daily Avg.	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Meghna	27,644	1,909											29,553	22,459	16,447
Daily Avg.	892	68	0	0	0	0	0	0	0	0	0	0	501	62	45
Moulavi Baza	303	225											528	2,559	6,968
Daily Avg.	10	8	0	0	0	0	0	0	0	0	0	0	9	7	19
Narshingdi	2,074	791											2,865	10,185	10,191
Daily Avg.	67	28	0	0	0	0	0	0	0	0	0	0	49	28	28
Rashidpur	19,694	17,866											37,560	237,280	144,432
Daily Avg.	635	638	0	0	0	0	0	0	0	0	0	0	637	650	395
Saldanadi	149	107											256	1,169	1,977
Daily Avg.	5	4	0	0	0	0	0	0	0	0	0	0	4	3	5

## Monthly Water Production by Fields in February 2022



**HYDROCARBON UNIT**

Energy & Mineral Resources Division

Field Name	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec	Total	2021	2020
Sangu	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Daily Avg.	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Semutang	124	129											253	1,175	911
Daily Avg.	4	5	0	0	0	0	0	0	0	0	0	0	4	3	2
Shahbazpur	2,441	2,217											4,658	24,246	17,316
Daily Avg.	79	79	0	0	0	0	0	0	0	0	0	0	79	66	47
Srikail	1,707	1,382											3,089	15,601	10,292
Daily Avg.	55	49	0	0	0	0	0	0	0	0	0	0	52	43	28
Sundalpur	44	42											86	481	233
Daily Avg.	1	2	0	0	0	0	0	0	0	0	0	0	1	1	1
Sylhet	14,402	12,978											27,380	139,166	114,597
Daily Avg.	465	464	0	0	0	0	0	0	0	0	0	0	464	381	313
Titas	15,432	13,815											29,247	213,927	287,912
Daily Avg.	498	493	0	0	0	0	0	0	0	0	0	0	496	586	787
Begumganj	89	81											170	962	418
Daily Avg.	3	3	0	0	0	0	0	0	0	0	0	0	3	3	1
Rupganj	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Daily Avg.	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
<b>Total (000'bl)</b>	<b>146,889</b>	<b>150,395</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>297,284</b>	<b>1,626,156</b>	<b>1,281,101</b>
<b>Daily Avg. (000'bbl)</b>	<b>4,738</b>	<b>5,371</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>0</b>	<b>5,039</b>	<b>4,455</b>	<b>3,500</b>

## Conditions of Field and Well upto February 2022



Well	company	well type	Discovery	production start	Drilled depth (ft)	Pressure	Pressure type	Completion Zone
<b>Field : Bakharabad</b>								
BKB-1	BGFCL	Vertical	1969	June,1969	9309		FWHP	J
BKB-2	BGFCL	Directional	1969	October,1981	7496	248-274	FWHP	G
BKB-3	BGFCL	Directional	1969	April,1982	9339	356-412	FWHP	G
BKB-4	BGFCL	Directional	1969	June,1982	9430			D
BKB-5	BGFCL	Directional	1969	Sept,1982	9675	1555-1646	FWHP	B
BKB-6	BGFCL	Directional	1969	March,1989	8785			J
BKB-7	BGFCL	Directional	1969	July,1989	8605		FWHP	J
BKB-8	BGFCL	Directional	1969	Sept,1989	8840	490-523	FWHP	J
BKB-9	BGFCL	Vertical	1969	August,2013	8318	1005-1097	FWHP	G
BKB-10	BGFCL	Directional	1969	June,2016	9291	1010-1102	FWHP	K
<b>Field : Bangura</b>								
Bangura-1	Tullow		2004			887-940	FWHP	D
Bangura-2	Tullow		2004			587-685	FWHP	D/E
Bangura-3	Tullow		2004			719-789	FWHP	D
Bangura-6	Tullow		2004			708-780	FWHP	D
Bangura-5	Tullow		2004			579-621	FWHP	D
<b>Field : Beani Bazar</b>								
BB-1	SGFL		1981	July,1999	13480	580-620	SIWHP	Upper
BB-2	SGFL		1981	July,1999	12048	3210-3220	FWHP	Upper
<b>Field : Bibiyana</b>								
BY-1	Chevron		1998			1547-2007	FWHP	BB60, BB66
BY-2	Chevron		1998			1313-1390	FWHP	BB60, BH20A, BH20E
BY-3	Chevron		1998			1363-1403	FWHP	BB70
BY-4	Chevron		1998			1330-1390	FWHP	BH10
BY-5	Chevron		1998			1254-1299	FWHP	BH20A, BH20B, BH20C, BH20D
BY-6	Chevron		1998			1250-1486	FWHP	BB70
BY-7	Chevron		1998			1454-1566	FWHP	BH10
BY-8	Chevron		1998			1270-1297	FWHP	BH20A, BH20B
BY-9	Chevron		1998			1243-1273	FWHP	BH10
BY-10	Chevron		1998			1465-1533	FWHP	BB60
BY-11	Chevron		1998			1260-1284	FWHP	BH20A, BH20B
BY-12	Chevron		1998			1259-1332	FWHP	BB70
BY-13	Chevron		1998			1300-1356	FWHP	BH20A, BH20B
BY-14	Chevron		1998			1342-1632	FWHP	BH20A, BH20B
BY-15	Chevron		1998			2189-2240	FWHP	BB60
BY-16	Chevron		1998			1381-1644	FWHP	BH10, BH20D

## Conditions of Field and Well upto February 2022



Well	company	well type	Discovery	production start	Drilled depth (ft)	Pressure	Pressure type	Completion Zone
BY-17	<i>Chevron</i>		<i>1998</i>			<i>2104-2229</i>	<i>FWHP</i>	<i>BB60</i>
BY-18	<i>Chevron</i>		<i>1998</i>			<i>1904-2218</i>	<i>FWHP</i>	<i>BB60</i>
BY-19	<i>Chevron</i>		<i>1998</i>			<i>1354-1477</i>	<i>FWHP</i>	<i>BH10, BH20A</i>
BY-20	<i>Chevron</i>		<i>1998</i>			<i>1248-1262</i>	<i>FWHP</i>	<i>BH20D, BH20A, BH10</i>
BY-21	<i>Chevron</i>		<i>1998</i>			<i>1333-1348</i>	<i>FWHP</i>	<i>BH20A, BH20B, BH10</i>
BY-22	<i>Chevron</i>		<i>1998</i>			<i>1552-1586</i>	<i>FWHP</i>	<i>BB60</i>
BY-23	<i>Chevron</i>		<i>1998</i>			<i>1739-2021</i>	<i>FWHP</i>	<i>BH10, BH20A, BH20B, BH20C</i>
BY-24	<i>Chevron</i>		<i>1998</i>			<i>1337-2091</i>	<i>FWHP</i>	<i>BB60</i>
BY-25	<i>Chevron</i>		<i>1998</i>			<i>1728-1857</i>	<i>FWHP</i>	<i>BB60, BB66</i>
BY-26	<i>Chevron</i>		<i>1998</i>			<i>1877-2094</i>	<i>FWHP</i>	<i>BB60, BB64</i>
<b>Field : Chattak</b>								
Ch-1	SGFL		1959					
<b>Field : Fenchuganj</b>								
Fenchuganj-2	<i>BAPEX</i>		<i>1988</i>	<i>May, 2004</i>				
Fenchuganj-3	<i>BAPEX</i>		<i>1988</i>	<i>February, 2005</i>		<i>2004-2010</i>		<i>upper</i>
Fenchuganj-4	<i>BAPEX</i>		<i>1988</i>			<i>2037-2065</i>		
<b>Field : Feni</b>								
Feni-1	<i>BAPEX</i>		<i>1981</i>					
Feni-2	<i>BAPEX</i>		<i>1981</i>					
Feni-3	<i>BAPEX</i>		<i>1981</i>					
Feni-4	<i>BAPEX</i>		<i>1981</i>					
Feni-5	<i>BAPEX</i>		<i>1981</i>					
<b>Field : Habiganj</b>								
Hbj-1	<i>BGFCL</i>	<i>Vertical</i>	<i>1963</i>	<i>Feb,1969</i>	<i>11500</i>		<i>FWHP</i>	<i>upper</i>
Hbj-2	<i>BGFCL</i>	<i>Vertical</i>	<i>1963</i>	<i>Feb,1969</i>	<i>5100</i>		<i>FWHP</i>	<i>upper</i>
Hbj-3	<i>BGFCL</i>	<i>Vertical</i>	<i>1963</i>	<i>July,1985</i>	<i>5282</i>	<i>1478-1486</i>	<i>FWHP</i>	<i>upper</i>
Hbj-4	<i>BGFCL</i>	<i>Vertical</i>	<i>1963</i>	<i>May,1985</i>	<i>5249</i>	<i>1460-1467</i>	<i>FWHP</i>	<i>upper</i>
Hbj-5	<i>BGFCL</i>	<i>Directional</i>	<i>1963</i>	<i>Feb,1992</i>	<i>11552</i>	<i>1440-1446</i>	<i>FWHP</i>	<i>upper</i>
Hbj-6	<i>BGFCL</i>	<i>Vertical</i>	<i>1963</i>	<i>Feb,1992</i>	<i>5515</i>	<i>1375-1379</i>	<i>FWHP</i>	<i>upper</i>
Hbj-7	<i>BGFCL</i>	<i>Vertical</i>	<i>1963</i>	<i>April,2000</i>	<i>10236</i>	<i>1331-1139</i>	<i>FWHP</i>	<i>upper</i>
Hbj-8	<i>BGFCL</i>	<i>Vertical</i>	<i>1963</i>	<i>May, 2000</i>	<i>5280</i>			<i>upper</i>
Hbj-9	<i>BGFCL</i>	<i>Vertical</i>	<i>1963</i>	<i>July,1998</i>	<i>5249</i>			<i>upper</i>
Hbj-10	<i>BGFCL</i>	<i>Vertical</i>	<i>1963</i>	<i>Apr, 2000</i>	<i>5133</i>	<i>1322-1331</i>	<i>FWHP</i>	<i>upper</i>
Hbj-11	<i>BGFCL</i>	<i>Vertical</i>	<i>1963</i>	<i>February,2008</i>	<i>10499</i>	<i>1417-1423</i>	<i>FWHP</i>	<i>upper</i>
<b>Field : Jalalabad</b>								
JB-1	<i>Chevron</i>		<i>1989</i>			<i>1333-1436</i>	<i>FWHP</i>	<i>BB60, BB50</i>



## Conditions of Field and Well upto February 2022



Well	company	well type	Discovery	production start	Drilled depth (ft)	Pressure	Pressure type	Completion Zone
JB-2	<i>Chevron</i>		<i>1989</i>			<i>1279-1294</i>	<i>FWHP</i>	<i>BB50, BB60</i>
JB-3	<i>Chevron</i>		<i>1989</i>			<i>1332-1375</i>	<i>FWHP</i>	<i>BB50, BB60</i>
JB-4	<i>Chevron</i>		<i>1989</i>			<i>1365-1425</i>	<i>FWHP</i>	<i>BB60</i>
JB-6	<i>Chevron</i>		<i>1989</i>			<i>1354-1362</i>	<i>FWHP</i>	<i>BB60, BB50</i>
JB-7	<i>Chevron</i>		<i>1989</i>			<i>1666-1679</i>	<i>FWHP</i>	<i>BB20</i>
JB-8	<i>Chevron</i>		<i>1989</i>			<i>1362-1370</i>	<i>FWHP</i>	<i>BB50, BB60</i>
<b>Field : Kailas Tila</b>								
KTL-1	<i>SGFL</i>		<i>1962</i>	<i>June, 1983</i>	<i>12417</i>	<i>0</i>	<i>SIWHP</i>	
KTL-2	<i>SGFL</i>		<i>1962</i>	<i>Feb, 1995</i>		<i>2225-2230</i>	<i>FWHP</i>	
KTL-3	<i>SGFL</i>		<i>1962</i>	<i>March, 1995</i>		<i>2470-2495</i>	<i>FWHP</i>	
KTL-4	<i>SGFL</i>		<i>1962</i>	<i>March, 1997</i>		<i>2360-2410</i>	<i>FWHP</i>	
KTL-5	<i>SGFL</i>		<i>1962</i>	<i>Sep, 2006</i>		<i>0</i>	<i>SIWHP</i>	
KTL-6	<i>SGFL</i>		<i>1962</i>	<i>Aug, 2007</i>		<i>2490-2495</i>	<i>FWHP</i>	
KTL-7	<i>SGFL</i>		<i>1962</i>			<i>0</i>	<i>SIWHP</i>	
<b>Field : Kamta</b>								
Kamta-1	<i>BGFCL</i>	<i>Vertical</i>	<i>1981</i>	<i>july,1982</i>	<i>11857</i>			<i>N/A</i>
<b>Field : Meghna</b>								
M-1	<i>BGFCL</i>	<i>Vertical</i>	<i>2004</i>	<i>july,1990</i>	<i>10069</i>	<i>1400-1450</i>	<i>FWHP</i>	<i>A,E,F &amp; G</i>
<b>Field : Moulavi Bazar</b>								
MV Bazar-2	<i>Chevron</i>		<i>1997</i>			<i>800-820</i>	<i>FWHP</i>	<i>BB70</i>
MV Bazar-3	<i>Chevron</i>		<i>1997</i>			<i>800-820</i>	<i>FWHP</i>	<i>BB70</i>
MV Bazar-4	<i>Chevron</i>		<i>1997</i>			<i>946-952</i>	<i>FWHP</i>	<i>BB20</i>
MV Bazar-5	<i>Chevron</i>		<i>1997</i>			<i>0</i>	<i>SIWHP</i>	<i>BB60</i>
MV Bazar-6	<i>Chevron</i>		<i>1997</i>			<i>822-890</i>	<i>FWHP</i>	<i>BB20</i>
MV Bazar-7	<i>Chevron</i>		<i>1997</i>			<i>844-901</i>	<i>FWHP/SIWHP</i>	<i>BB20</i>
MV Bazar-9	<i>Chevron</i>		<i>1997</i>			<i>0</i>	<i>SIWHP</i>	<i>BB46, BB48, BB60</i>
<b>Field : Narshingdi</b>								
N-1	<i>BGFCL</i>	<i>vertical</i>	<i>1990</i>	<i>october,1990</i>	<i>11320</i>	<i>1143-1197</i>	<i>FWHP</i>	<i>BL</i>
N-2	<i>BGFCL</i>	<i>vertical</i>	<i>1990</i>	<i>february,2007</i>	<i>10778</i>	<i>1015-1097</i>	<i>FWHP</i>	<i>BL</i>
<b>Field : Rashidpur</b>								
RP-1	<i>SGFL</i>		<i>1960</i>			<i>1290-1291</i>	<i>FWHP</i>	<i>Upper</i>
RP-2	<i>SGFL</i>		<i>1960</i>			<i>73</i>	<i>SIWHP</i>	<i>Lower</i>
RP-3	<i>SGFL</i>		<i>1960</i>			<i>1548-1568</i>	<i>FWHP</i>	<i>Lower</i>
RP-4	<i>SGFL</i>		<i>1960</i>			<i>1450-1655</i>	<i>FWHP</i>	<i>Lower</i>
RP-5	<i>SGFL</i>		<i>1960</i>			<i>2291</i>	<i>SIWHP</i>	<i>Lower</i>
RP-6	<i>SGFL</i>		<i>1960</i>			<i>870</i>	<i>SIWHP</i>	<i>A</i>

## Conditions of Field and Well upto February 2022



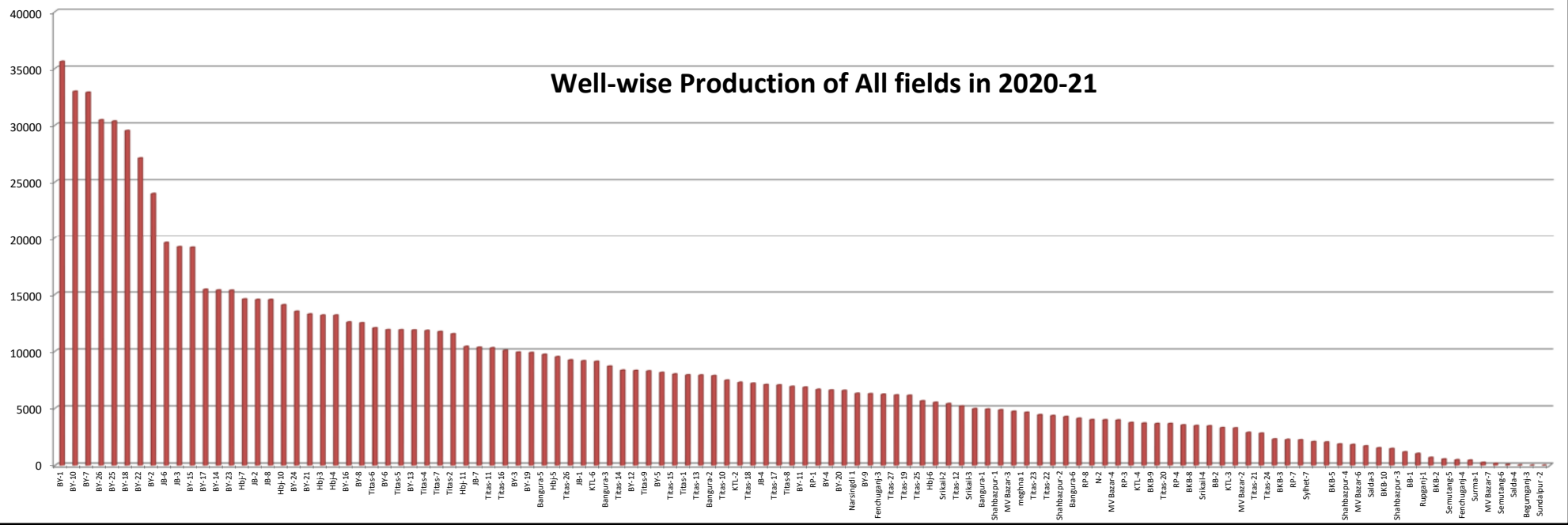
Well	company	well type	Discovery	production start	Drilled depth (ft)	Pressure	Pressure type	Completion Zone
RP-7	SGFL		1960			1308-1338	FWHP	Lower
RP-8	SGFL		1960			1600-1625	FWHP	Upper
<b>Field : Salda Nadi</b>								
Salda-1	BAPEX		1995					
Salda-2	BAPEX		1995					
Salda-3	BAPEX	Directional	1995	February, 2012		639-640, 698-700		Upper/Lower
Salda-4	BAPEX		1995					
<b>Field : Sangu</b>								
Sangu-1	BGFCL		1996					
Sangu-3z	BGFCL		1996					
Sangu-4	BGFCL		1996					
Sangu-5	BGFCL		1996					
Sangu-7	BGFCL		1996					
Sangu-8	BGFCL		1996					
Sangu-9	BGFCL		1996					
Sangu-10	BGFCL		1996					
Sangu-11	BGFCL		1996					
<b>Field : Semutang</b>								
Semutang-5	BAPEX		1967			280-508		Lower Zone
Semutang-6	BAPEX		1967			750-1302		
<b>Field : Shahbazpur</b>								
Shahbazpur-1	BAPEX		1995	May, 2009		2310-3543		Lower Zone
Shahbazpur-2	BAPEX		1995			3541-4133		Lower Zone
Shahbazpur-3	BAPEX		1995			4300		Upper Zone
Shahbazpur-4	BAPEX		1995			4250		Upper Zone
<b>Field : Srikail</b>								
Srikail-2	BAPEX		2012			990-1016		Upper & Lower D
Srikail-3	BAPEX		2012			981-1043		Upper & Lower D
Srikail-4	BAPEX		2012			1018-1068		Upper & Lower D
<b>Field : Sundalpur</b>								
Sundalpur -1	BAPEX		2011					
Sundalpur -2	BAPEX		2011					
<b>Field : Sylhet</b>								
Sylhet-3	SGFL		1955	Aug, 1958				
Sylhet-6	SGFL		1955	Aug, 1964		800-850	SIWHP	
Sylhet-7	SGFL		1955	Apr, 2005		1750-1820	FWHP	Lower Bokabil

## Conditions of Field and Well upto February 2022

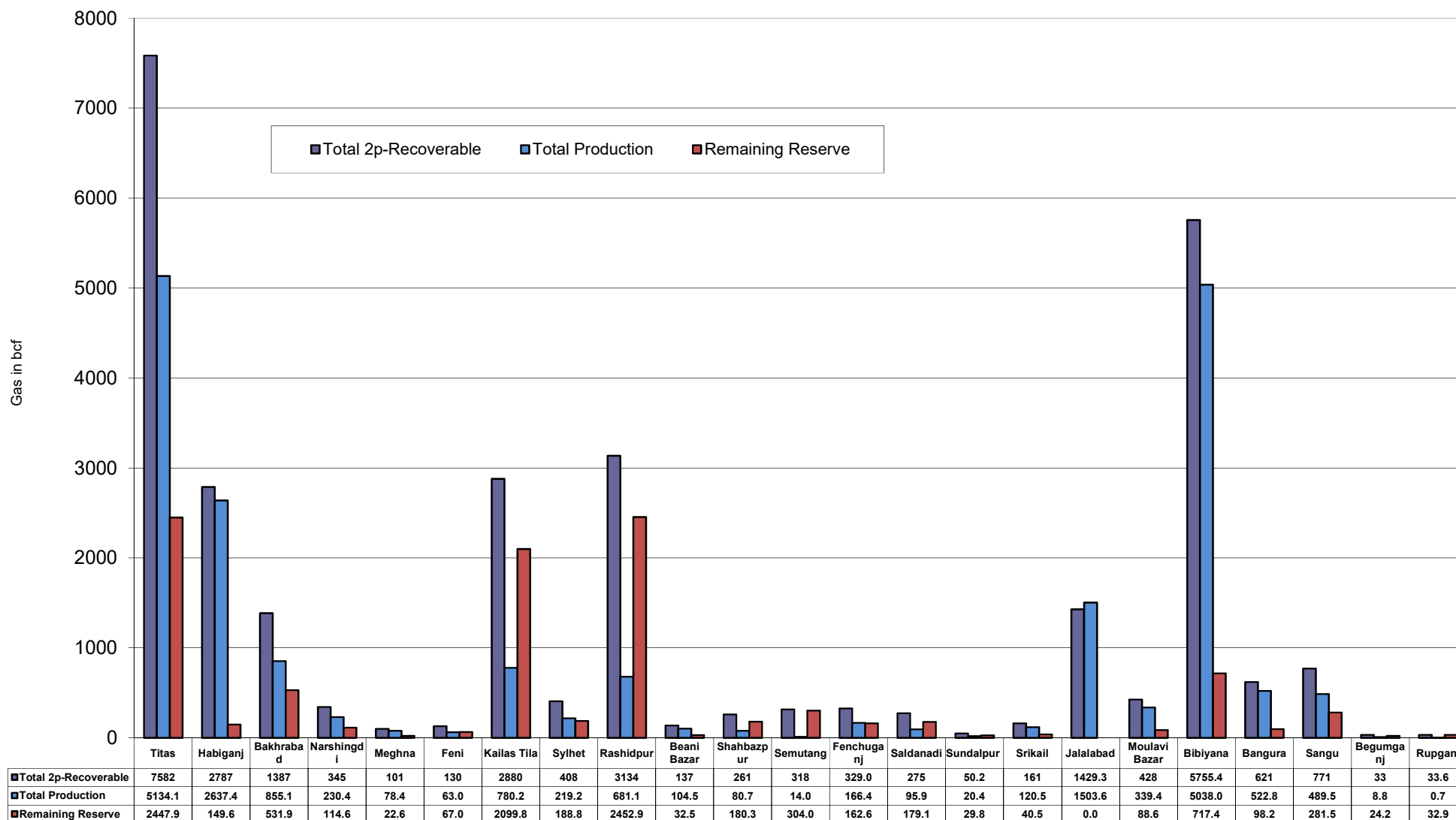


Well	company	well type	Discovery	production start	Drilled depth (ft)	Pressure	Pressure type	Completion Zone
Surma-1	SGFL		1955	June, 2010		230	SIWHP	C & D
<b>Field : Titas</b>								
Titas-1	BGFCL	vertical	1962	Mar,1969	12325	900-925	FWHP	A
Titas-2	BGFCL	vertical	1962	Fen,1969	10574	960-1020	FWHP	A
Titas-3	BGFCL	vertical	1962	sept,1969	9315	0	FWHP	A
Titas-4	BGFCL	vertical	1962	oct,1969	9350	1020-1070	FWHP	A
Titas-5	BGFCL	Directional	1962	jan,1981	10805	990-1035	FWHP	A
Titas-6	BGFCL	vertical	1962	Feb,1984	10072	1195-1225	FWHP	A
Titas-7	BGFCL	Directional	1962	July,1985	11006	1090-1160	FWHP	A
Titas-8	BGFCL	Directional	1962	sept,1985	11760	1000-1030	FWHP	B & C
Titas-9	BGFCL	Directional	1962	jan,1988	11893	1040-1085	FWHP	B & C
Titas-10	BGFCL	Directional	1962	may,1988	12139	1140-1180	FWHP	A
Titas-11	BGFCL	vertical	1962	Jun,1991	10462	1275-1310	FWHP	A
Titas-12	BGFCL	Directional	1962	July,2002	9873	1465-1500	FWHP	A
Titas-13	BGFCL	Directional	1962	June,2000	11487	1085-1115	FWHP	A
Titas-14	BGFCL	Directional	1962	June,2000	11004	1200-1250	FWHP	A
Titas-15	BGFCL	vertical	1962	may,2006	10446	0	FWHP	A
Titas-16	BGFCL	Directional	1962	dec,2005	11673	1205-1225	FWHP	A
Titas-17	BGFCL	vertical	1962	feb,2013	9424	1145-1175	FWHP	A
Titas-18	BGFCL	Directional	1962	august,2013	10932	1165-1190	FWHP	A
Titas-19	BGFCL	Directional	1962	may,2014	12730	1365-1415	FWHP	A
Titas-20	BGFCL	Directional	1962	oct,2013	11585	1370-1440	FWHP	A
Titas-21	BGFCL	Directional	1962	dec,2013	11631	1260-1285	FWHP	A
Titas-22	BGFCL	Directional	1962	march,2014	11926	990-1025	FWHP	A
Titas-27	BGFCL	Directional	1962	april,2014	10292	1245-1265	FWHP	A
Titas-23	BGFCL	Directional	1962	feb,2017	11988	2265-2340	FWHP	C
Titas-24	BGFCL	Directional	1962	oct,2016	12686	1120-1245	FWHP	C
Titas-25	BGFCL	vertical	1962	march,2016	11680	1300-1340	FWHP	A
Titas-26	BGFCL	Directional	1962	july,2016	12618	1840-1875	FWHP	C
<b>Field : Begumganj</b>								
Begumganj-3	BAPEX		1977					
<b>Field : Rupganj</b>								
Rupganj-1	BAPEX		2014			38-88		

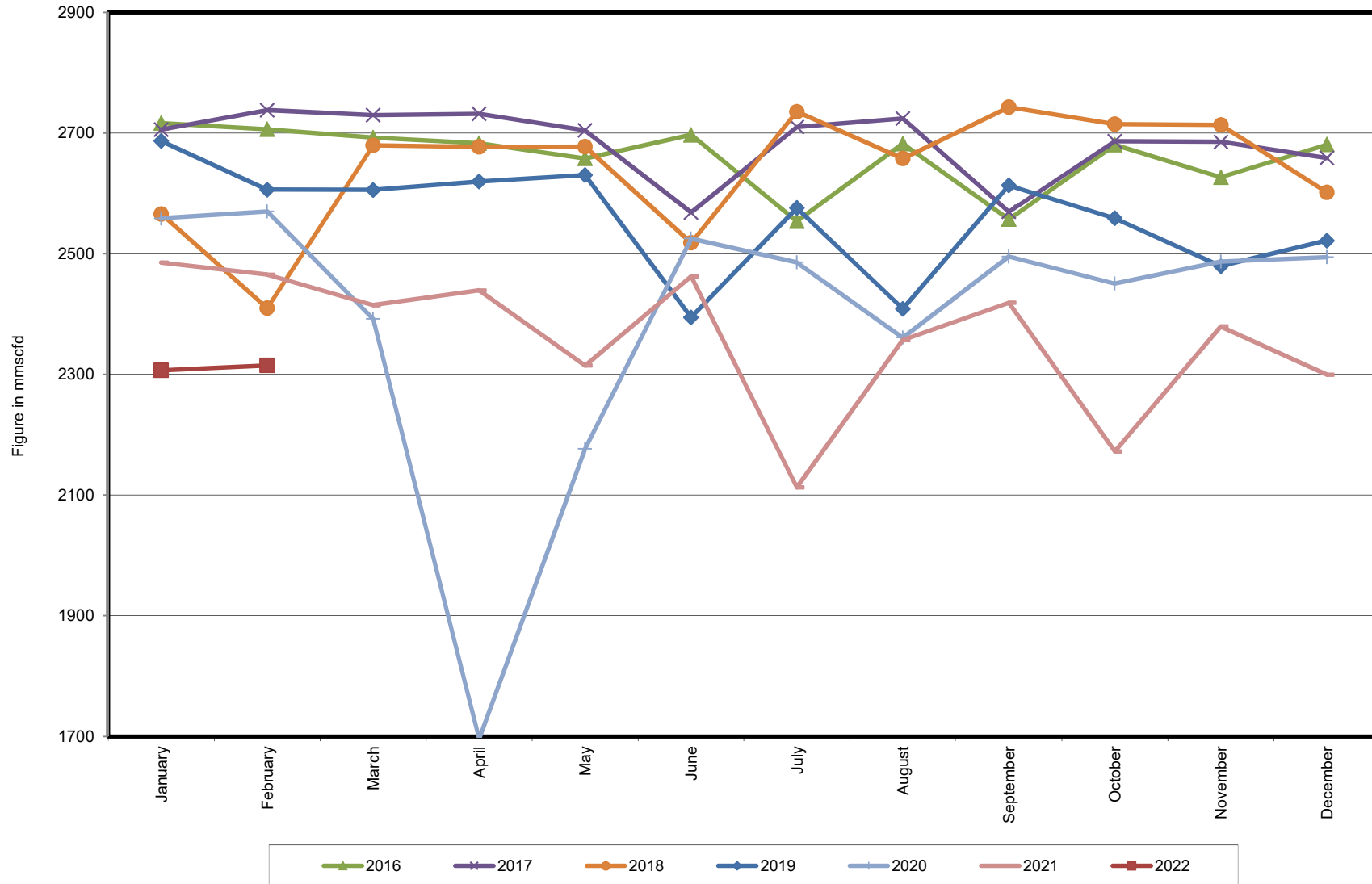
### Well-wise Production of All fields in 2020-21



## Reserve, Production and Remaining Reserve as of February 2022



## Daily Avg. Production From January 2016 to February 2022



## Field Wise Daily Avg. Production February 2022

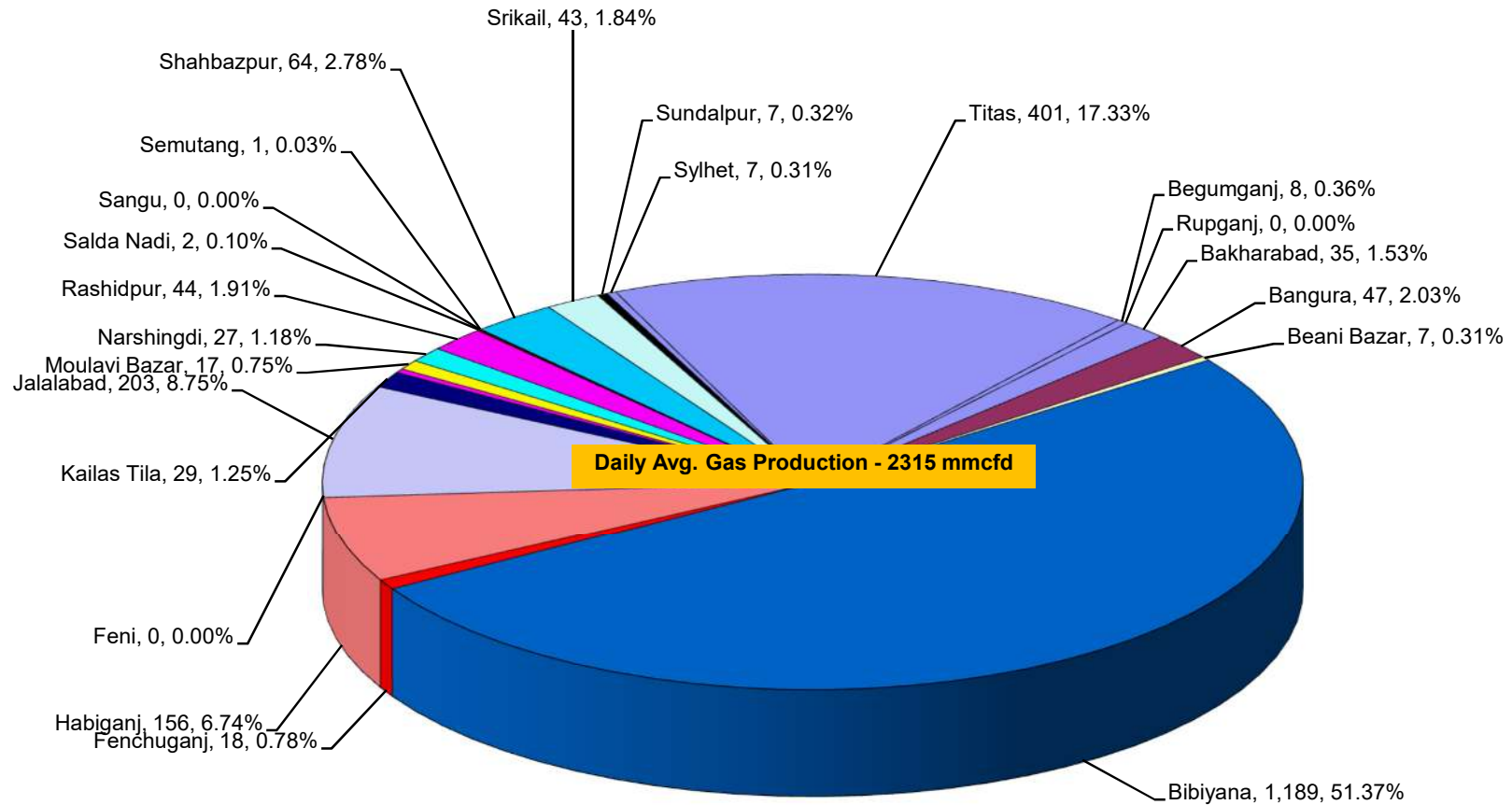
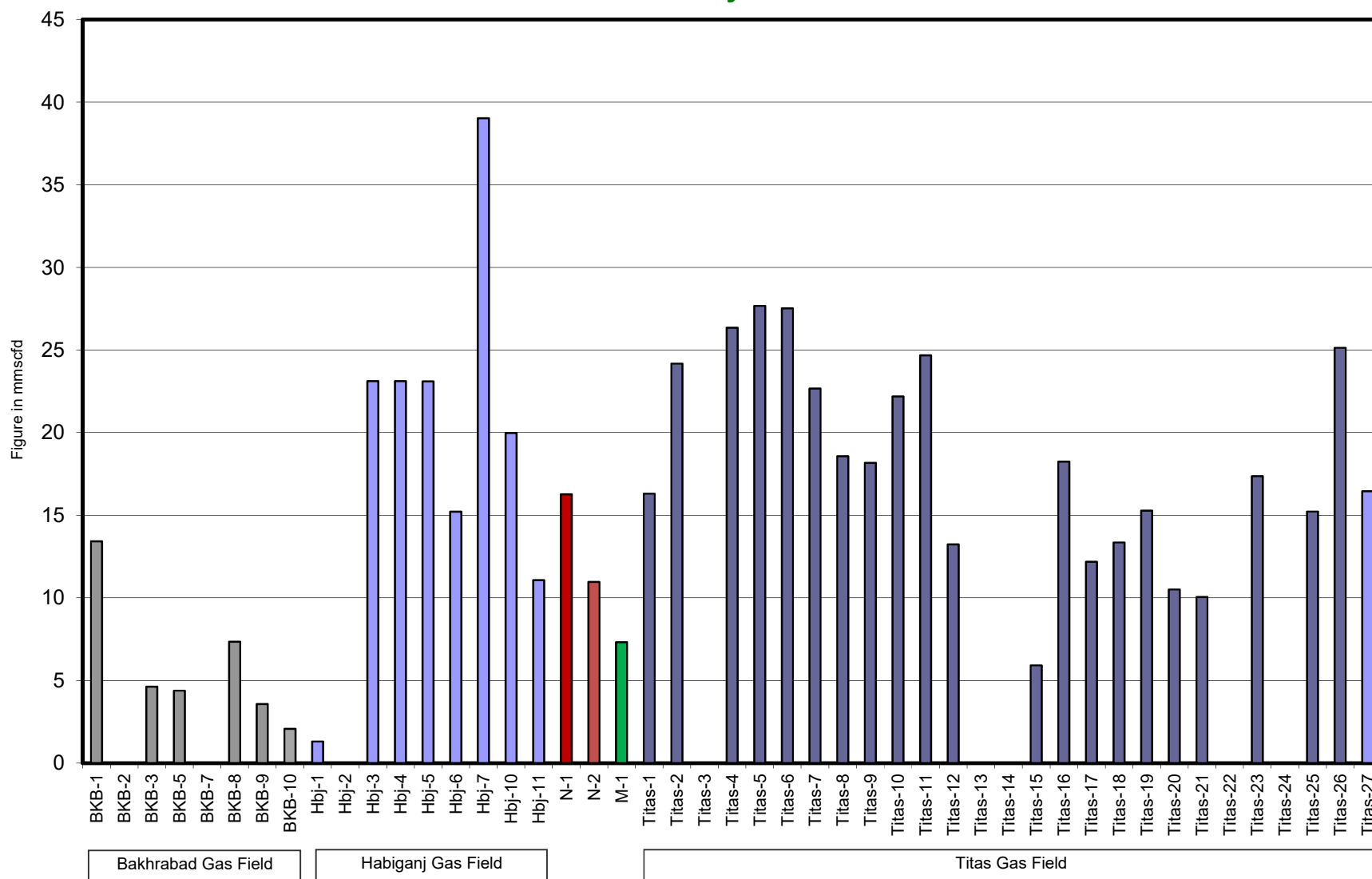


Figure in mmcf and % of total production

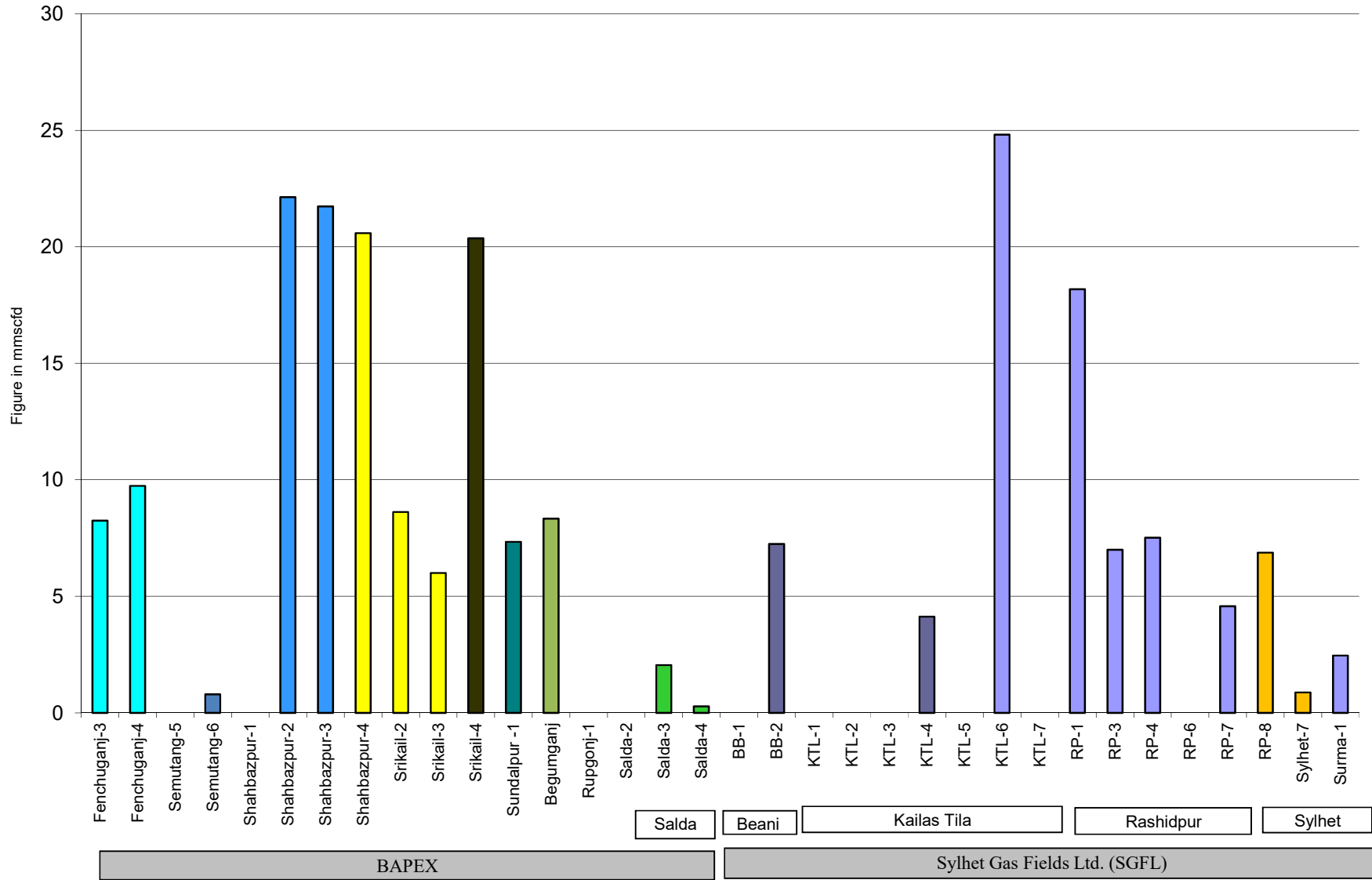
## Wellwise Daily Avg. Production- BGFCL February 2022



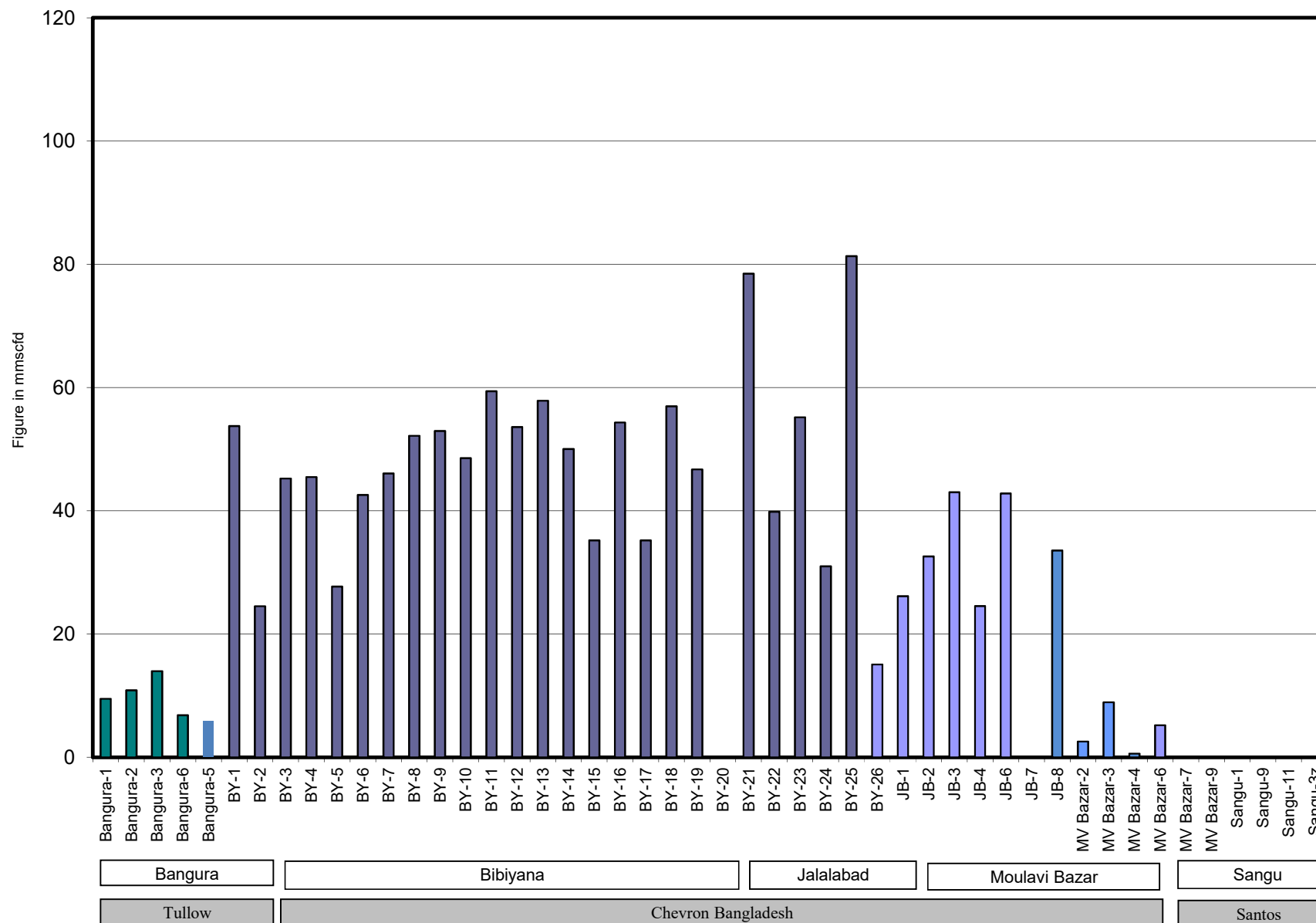
Bangladesh Gas Fields Co. Ltd. (BGFCL)



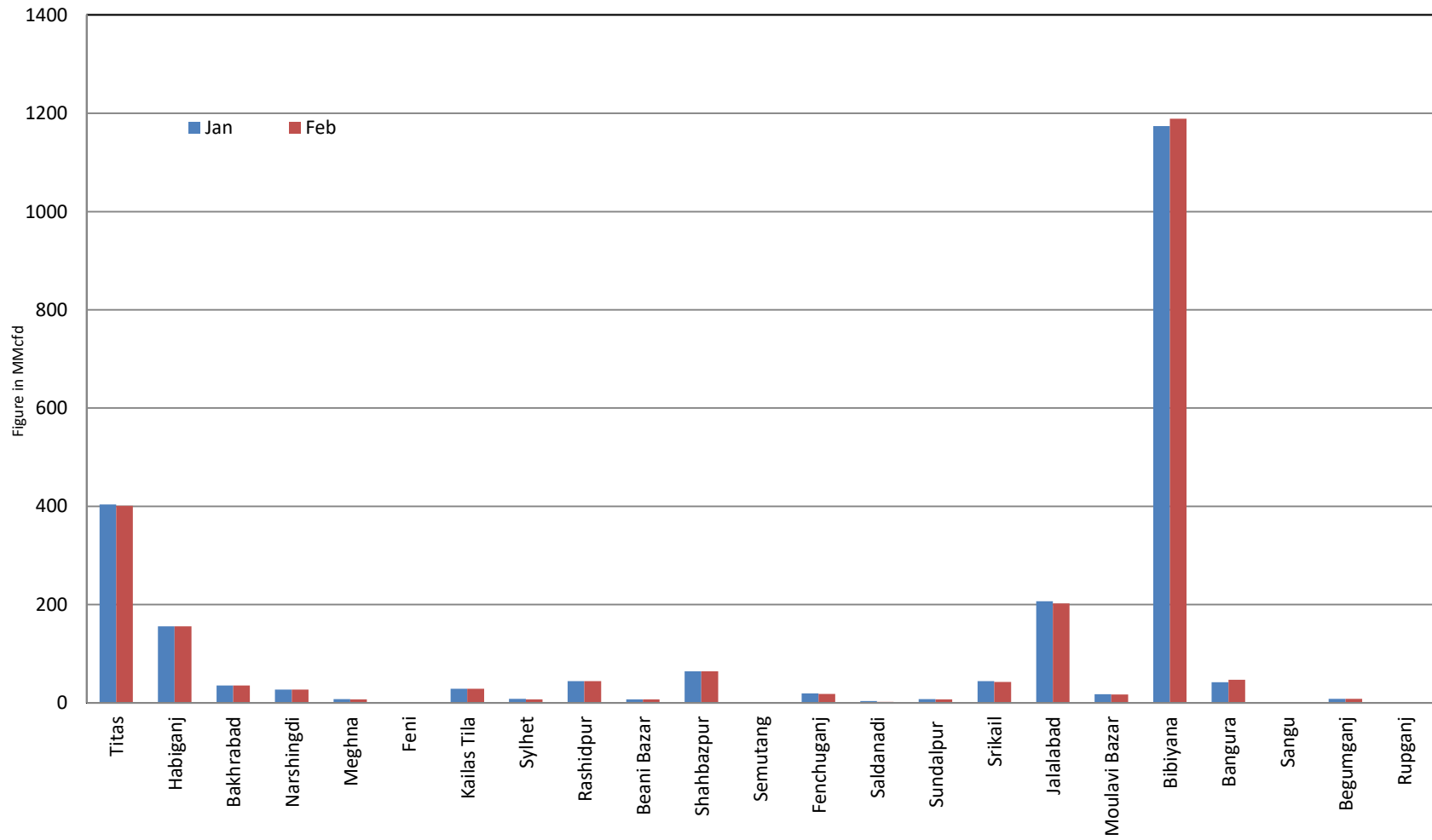
# Wellwise Daily Avg. Production- Bapex and SGFL February 2022



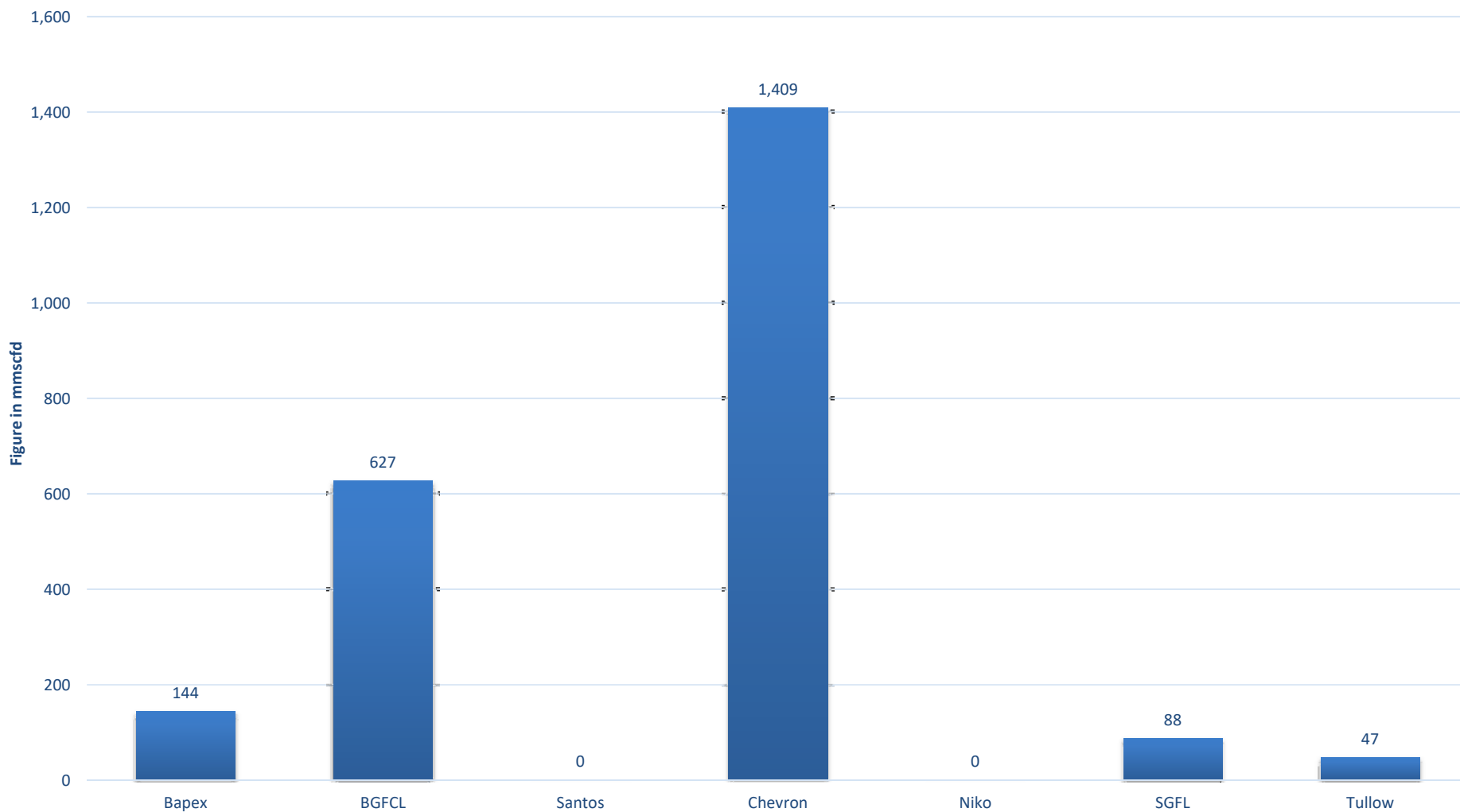
## Wellwise Daily Avg. Production- IOC and JVA February 2022



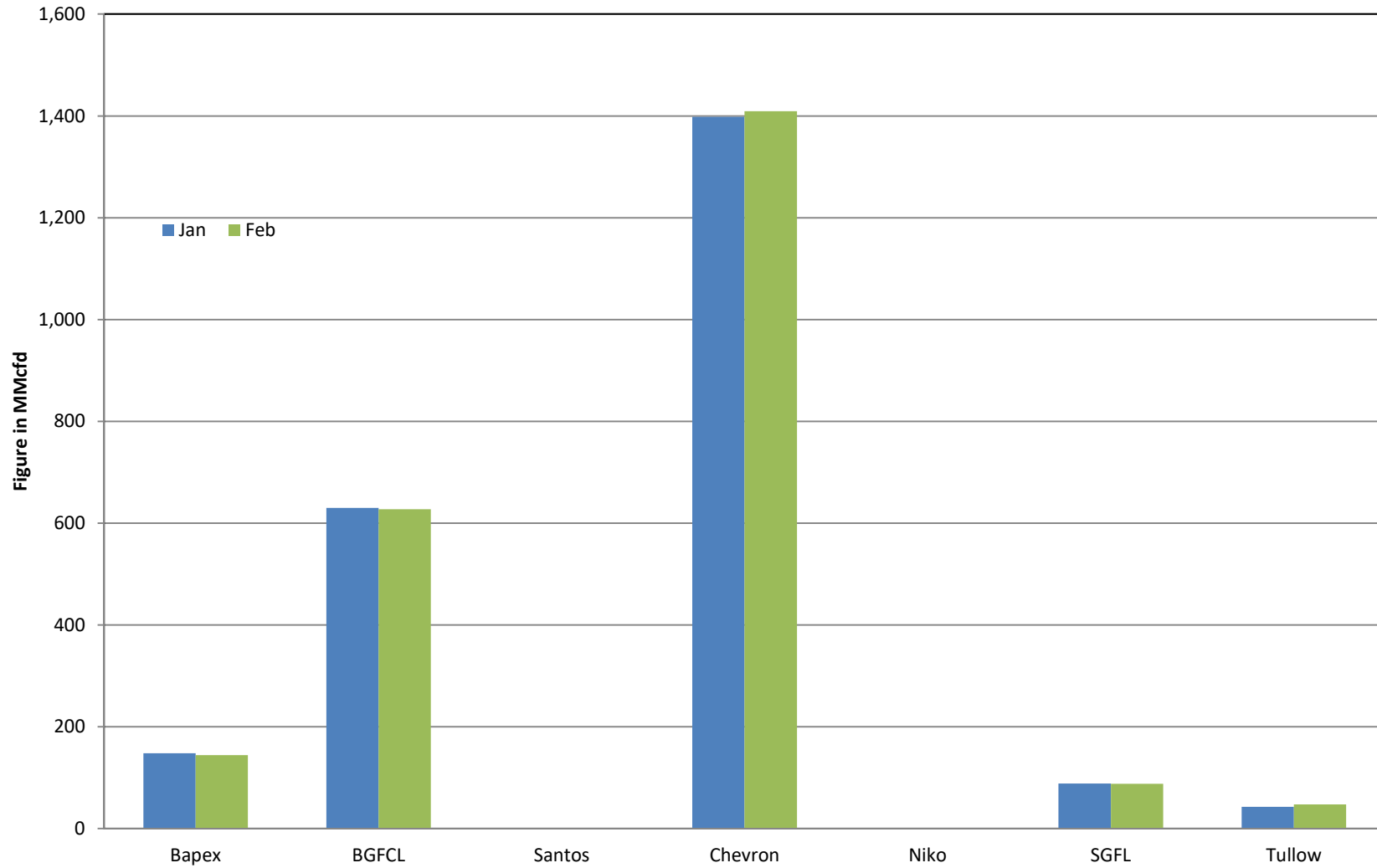
### Comparison of fieldwise daily avg. Gas production between January 2022 & February 2022



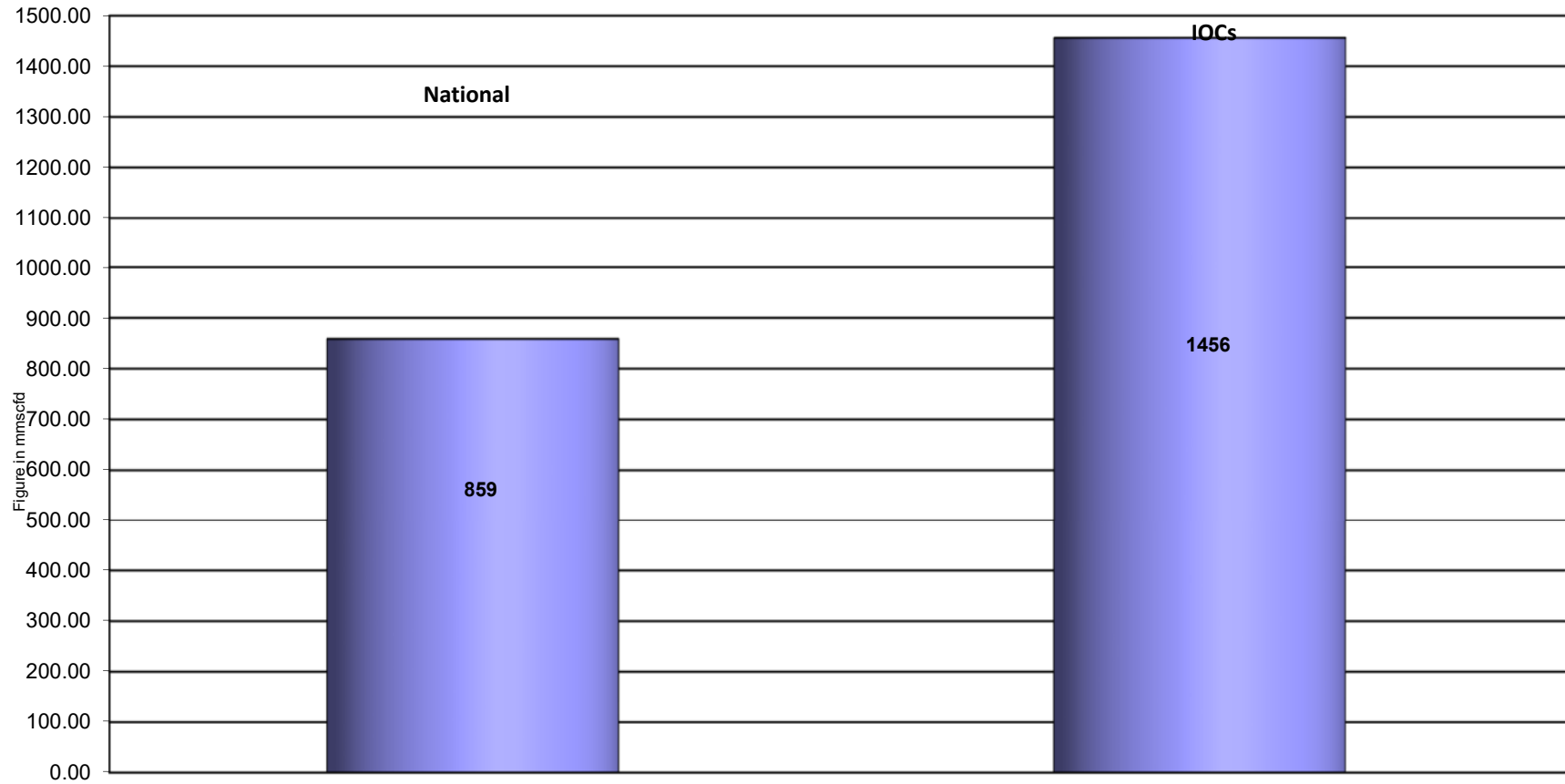
## Daily Avg. Production by Operators February 2022



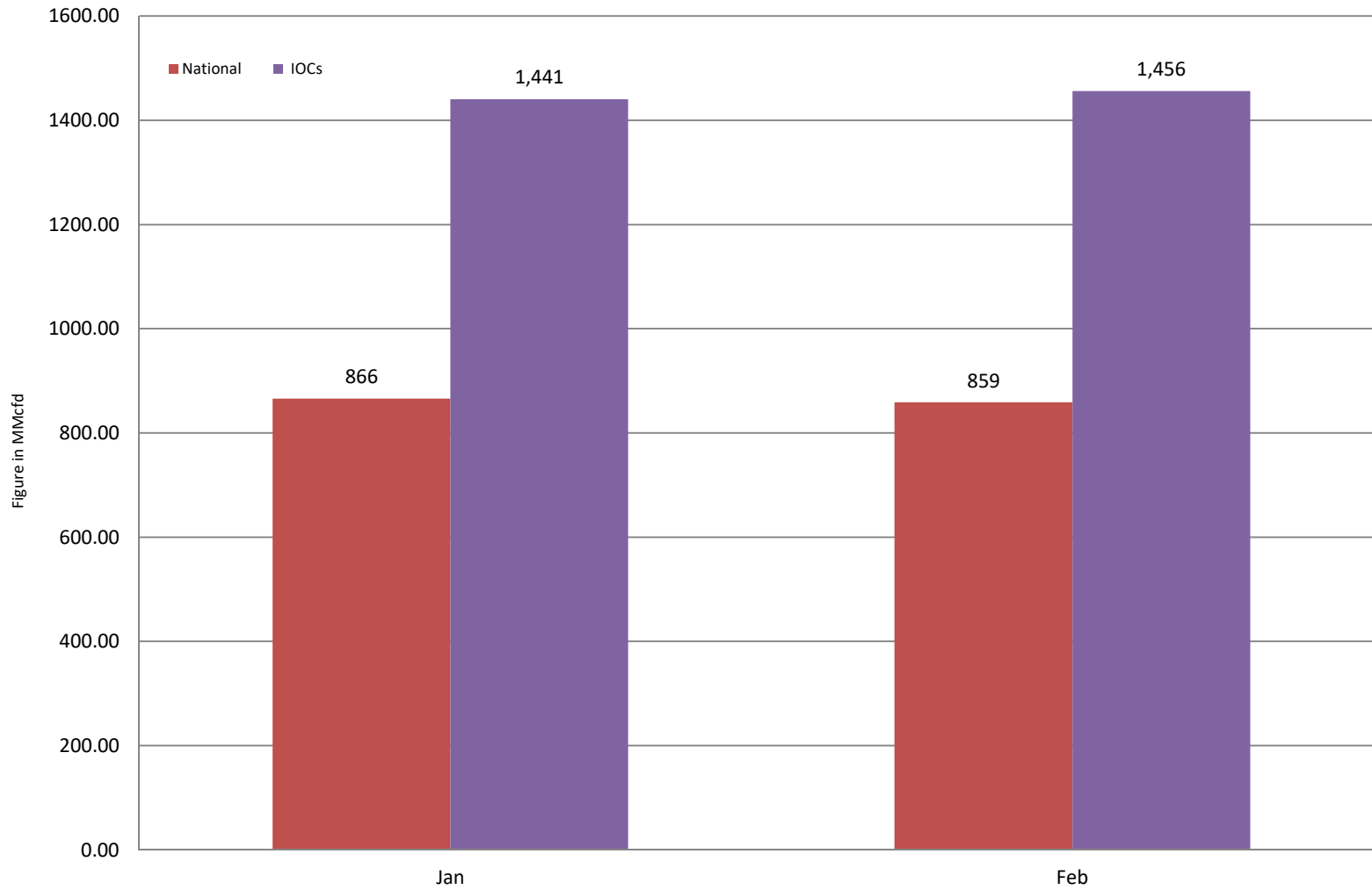
### Comparison of operatorwise daily avg. Gas production between January 2022 & February 2022



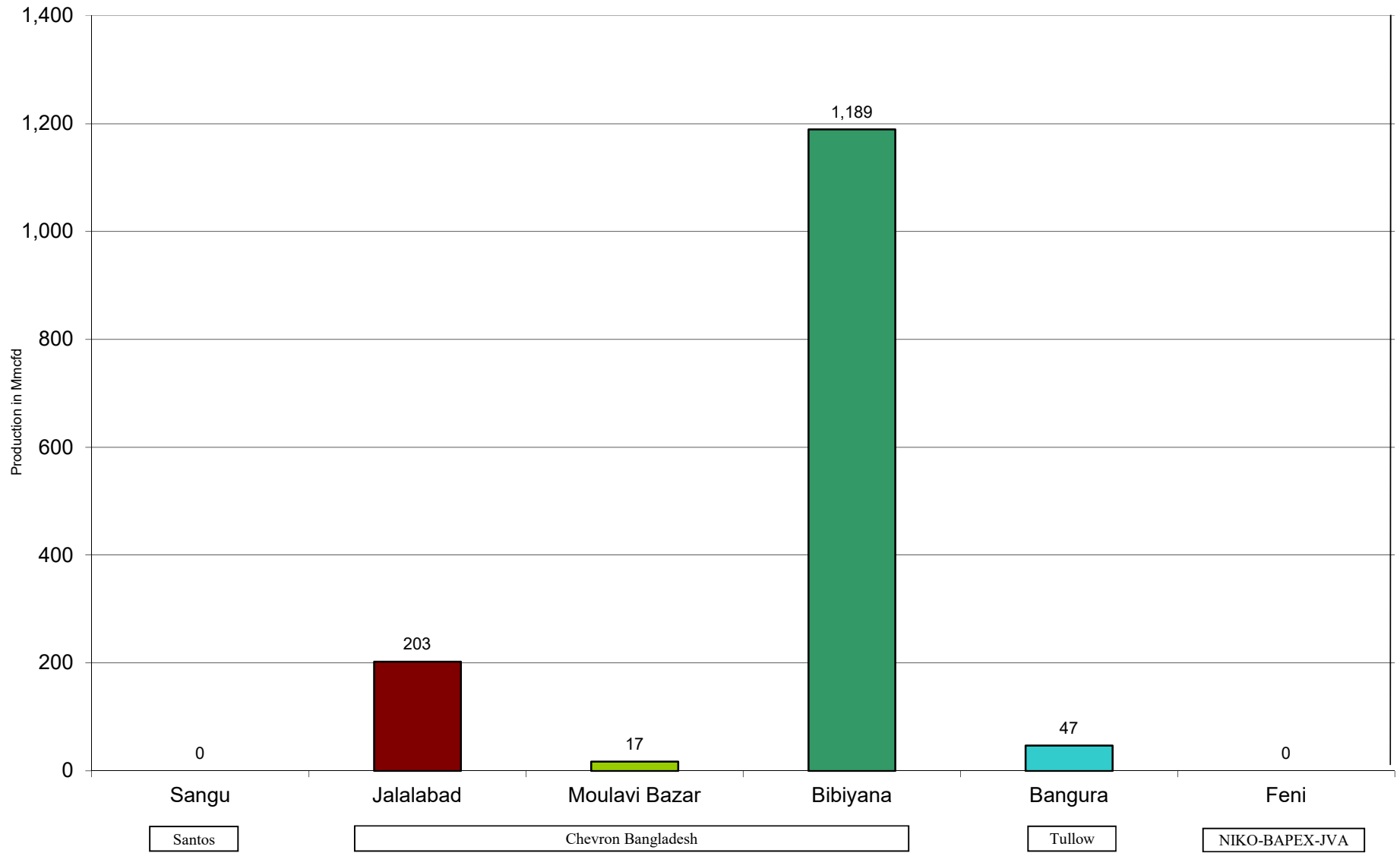
## Daily Avg. Production - National Vs. IOCs February 2022



### Comparison of daily avg. Gas production - National vs IOC's between January 2022 & February 2022

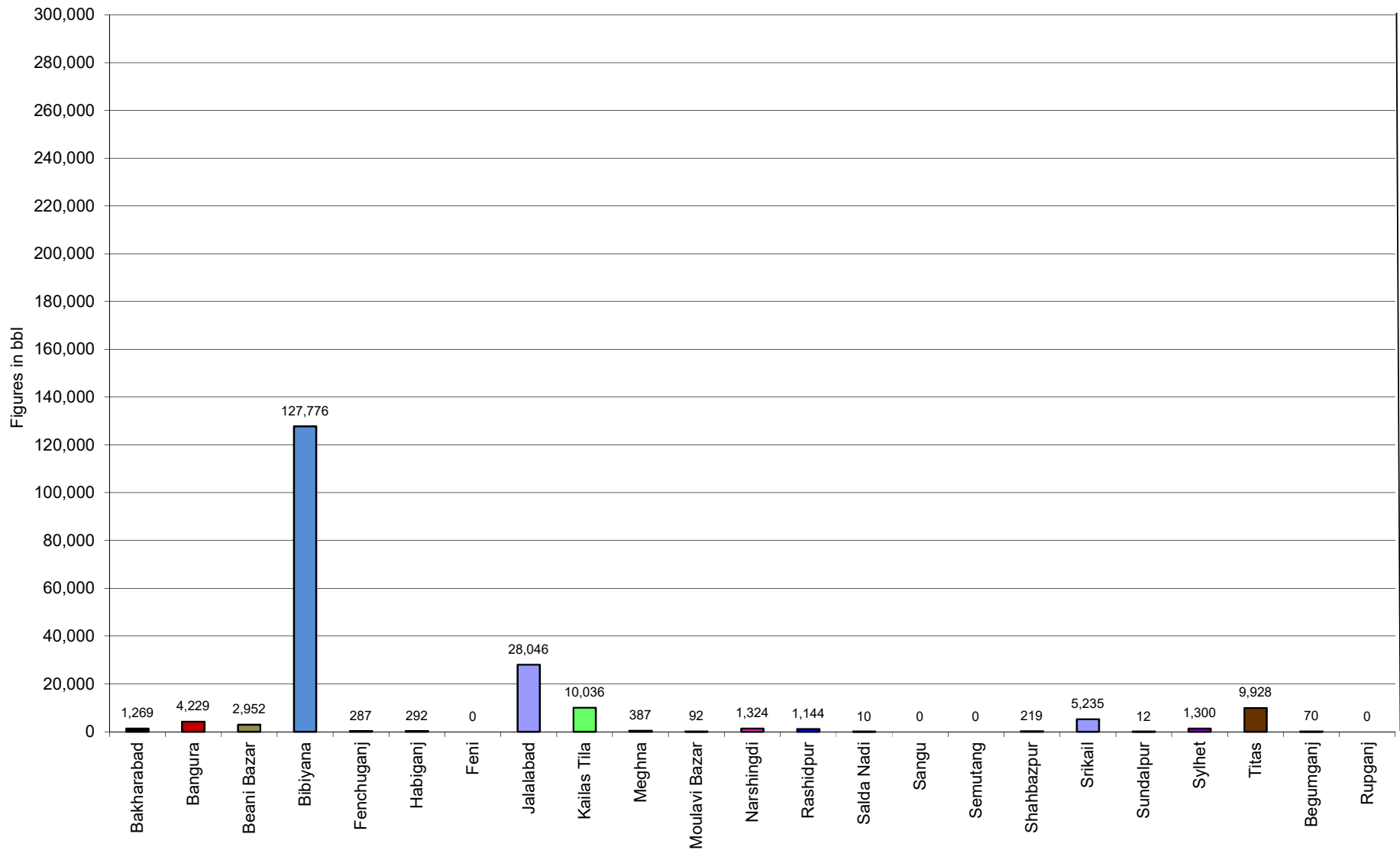


## Daily Avg. Production - IOC and JVA February 2022





## Monthly Condensate Production February 2022



## Field wise Coal Reserve in Bangladesh

SI No.	Coal Basins	Proved (Mt)	Indicated (Mt)	Inferred (Mt)	Total (Mt)
1	Barapukuria	114.32	211.33	21.06+(43-64)*	346.71+(43-64)*
2	Phulbari	288	226	58	572
3	Khalashpir	-	297.57	225.92	523.49
4	Jamalganj	-	-	1053.9	1053.9
5	Dighipara	-	105	495	600
	<b>Total</b>	<b>402.32</b>	<b>839.9</b>	<b>1896.88-1917.88</b>	<b>3139.10-3160.10</b>

*\*Resources of VI Seam in second syncline are towards SW of main basin, after Wardell Armstrong*

*NOTE: Reserve Figure based on Coal Sector Development Strategy (Final), HCU, PwC*

## Summary of Reserve and Production of Barapukuria Coal Mine As of February 2022

<b>Coal Initially Place (Proven + Probable)</b>	<b>346,710 kT</b>	<b>346.71 MT</b>
<b>Total Reserve of Seam VI</b>	<b>285,410 kT</b>	<b>285.41 MT</b>
<b>Recoverable from Seam VI Central part(Proven + Probable)</b>	<b>16,540 kT*</b>	<b>16.54 MT</b>
<b>Coal Production in February 2022</b>	<b>23.23 kT</b>	<b>0.02 MT</b>
<b>Cumulative Production as of February 2022</b>	<b>12,608 kT</b>	<b>12.61 MT</b>
<b>Remaining Reserve</b>	<b>3,932 kT</b>	<b>3.93 MT</b>

*NOTE: Reserve figure based on Mines and Minerals Development Report ,HCU PwC*

\*Figure from BCMCL, M/S Wardell Armstrong. According to Mines and Minerals Development Report ,HCU, PwC this figure is 64.8 Mt

## Barapukuria Coal Mine-MPM and P Contract (BCMCL)

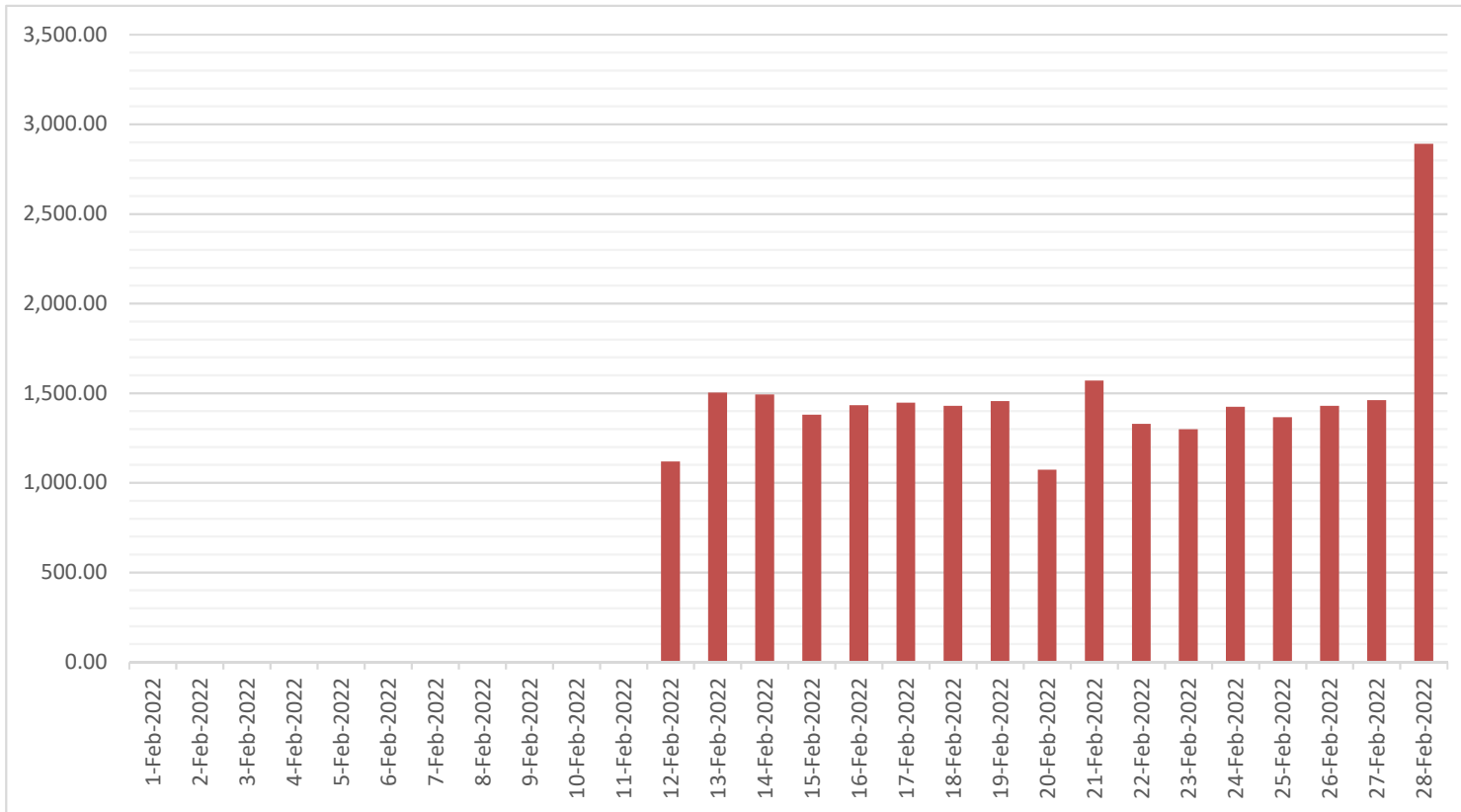
### Measurement Record: Surface Belt Weigher

Measurement Period: February 2022

Day wise data	Consortium Daily Output (ton)	Consortium Cumulative Total	BCMCL Daily Output	BCMCL Cumulative Total	Remarks
1-Feb-2022	0.00	0.00	0.00	0.00	
2-Feb-2022	0.00	0.00	0.00	0.00	
3-Feb-2022	0.00	0.00	0.00	0.00	
4-Feb-2022	0.00	0.00	0.00	0.00	
5-Feb-2022	0.00	0.00	0.00	0.00	
6-Feb-2022	0.00	0.00	0.00	0.00	
7-Feb-2022	0.03	0.03	0.03	0.03	
8-Feb-2022	0.00	0.03	0.00	0.03	
9-Feb-2022	0.00	0.03	0.00	0.03	
10-Feb-2022	0.00	0.03	0.00	0.03	
11-Feb-2022	0.00	0.03	0.00	0.03	
12-Feb-2022	1,117.89	1,117.92	1,117.89	1,117.92	
13-Feb-2022	1,502.84	2,620.76	1,502.84	2,620.76	
14-Feb-2022	1,492.68	4,113.44	1,492.68	4,113.44	
15-Feb-2022	1,379.21	5,492.65	1,379.21	5,492.65	
16-Feb-2022	1,432.57	6,925.22	1,432.57	6,925.22	
17-Feb-2022	1,447.11	8,372.34	1,447.11	8,372.34	
18-Feb-2022	1,428.10	9,800.44	1,428.10	9,800.44	
19-Feb-2022	1,455.77	11,256.21	1,455.77	11,256.21	
20-Feb-2022	1,073.26	12,329.47	1,073.26	12,329.47	
21-Feb-2022	1,569.97	13,899.44	1,569.97	13,899.44	
22-Feb-2022	1,327.49	15,226.93	1,327.49	15,226.93	
23-Feb-2022	1,297.91	16,524.84	1,297.91	16,524.84	
24-Feb-2022	1,422.72	17,947.56	1,422.72	17,947.56	
25-Feb-2022	1,364.76	19,312.32	1,364.76	19,312.32	
26-Feb-2022	1,428.12	20,740.44	1,428.12	20,740.44	
27-Feb-2022	1,460.56	22,201.00	1,460.56	22,201.00	
28-Feb-2022	2,891.50	25,092.50	2,891.50	25,092.50	

less Difference in Water Content:	1778.013
Less Out of Seam dilution:	0
Coal adjustment for scale calibration	80.22
<b>Output (tons) measured by Belt Weigher:</b>	<b>23,234.27</b>
Tonnes mined in DARR	0
Net Output after removing DARR	25,012.28

## Barapukuria Coal Mine Daywise Data Graph for February 2022



## Conclusion

Gas Production in this month is more than the previous month. If the current production rate continues, evidently it can be said that gas production is going to be decreased more with time. However, the government has taken several steps to deal with the reduction in gas production. The government has already formulated the Power Sector Master Plan and initiative has been taken to produce a large portion of the electricity using coal to minimize the gas use in power generation. Gas exploration activities by BAPEX & IOCs have been strengthened and some prospective wells have already been identified. Discoveries of more new wells are much expected in the future. Besides onshore, exploration activities are being undertaken in the offshore and fields with large amount of gas are expected. In some old gas fields, the 3D Seismic survey has revealed more reserves of gas than before. For example, using new technology Bibiyana gas field found an increase of its reserve and a further production for some additional periods will continue. The government has taken initiative to meet the demand of energy through import of LNG, already LNG supplies have started and more LNG will be added to the national grid in the next few years. GSMP has been formulated and new entrepreneur-friendly PSC is being revised. Considering all the perspectives, it can be depicted that in the near future, Bangladesh is prepared to meet the Energy demand and ensure the supply of uninterrupted energy for achieving the Vision-2121, SDG-2030 and Vision-2041.