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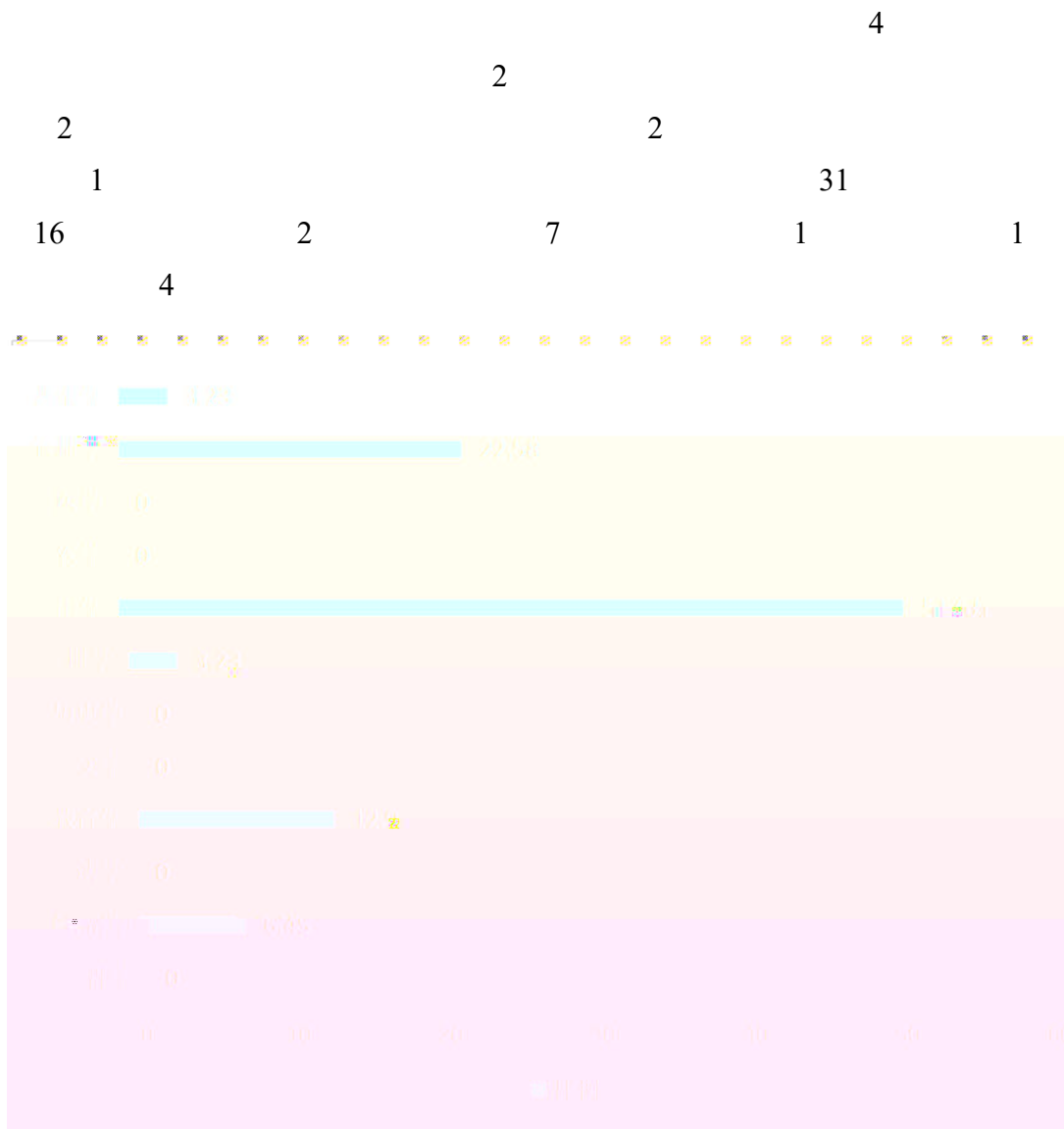
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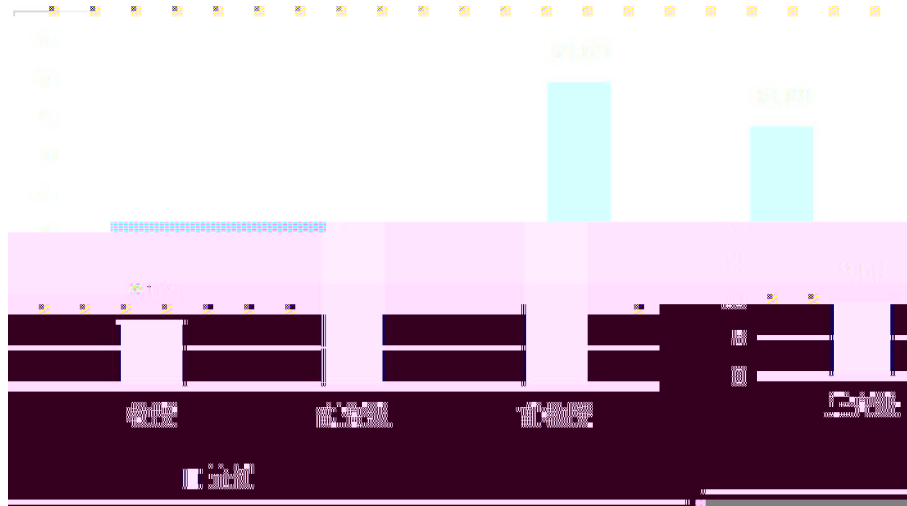
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	A		12	379.0	396.0	17.0
	A		8	333.0	345.0	12.0
			5	404.0	448.0	44.0
			5	360.0	427.0	67.0
	A		3	292.0	333.0	41.0
	A		14	341.0	363.0	22.0
	A		13	287.0	333.0	46.0
	A		8	440.0	463.0	23.0
	A		7	427.0	445.0	18.0
	A		3	445.0	461.0	16.0
			60	443.0	474.0	31.0
	A		17	465.0	485.0	20.0
	A		21	409.0	461.0	52.0
			2	424.0	460.0	36.0
			2	415.0	443.0	28.0
			5	433.0	489.0	56.0
			5	439.0	490.0	51.0
	A		4	428.0	452.0	24.0
	A		6	347.0	388.0	41.0
			48	407.0	447.0	40.0

1147 504 1399.0
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1

345 30.08%
 36 3.14% 778
 67.83% 17 1.48%
 55 30 2.62% 35
 709 61.81% 345 30.08%
 2-2

2



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2022 5498.71 730.65

334.02

1801.79

276.13

126.24

2

166.68 m²

141.13 m²

79.88 m²

+

430552.01m²

104047.61m²

420.0m²

186287.22m²

27234.84m²

94555.7m²

30518

54.62 m²/

26.17 m²/

14.11 m²/

3.10 m ² /	6.10 m ² /	0.89 m ² /
	2-3	

3

0.51

1.56

1702.08

12.21%

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1.132

10

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2285.57

26460

4276.44

4

2023 9

3581

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2022

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305.67

80.11

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44179.54m²

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100.00%

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2023 6 2 2022-2023
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47.62%

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28.57%

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5832

433

40.65%

238

8.69

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			2022-2023
	12665	300	10000
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4.26			12.20%	10.74%	
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2022-2023

1686

2285

335876

2022

71.4%

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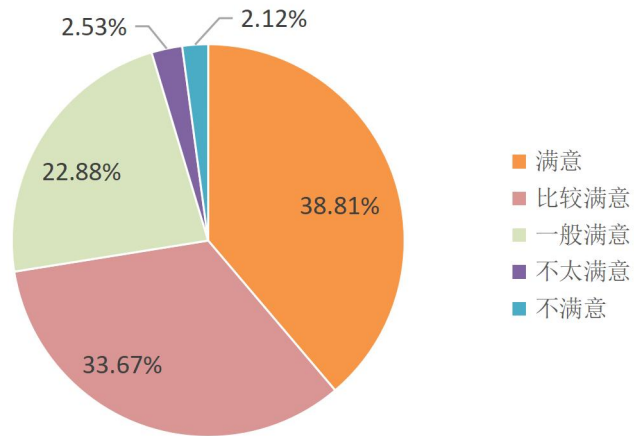
38.81%
2.12%

33.67%
95.36%

22.88%
2

2.53%

95%



2023

90.83%

6-3 2022-2023

020302

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+

020302		9	20.44	8	2	0
020401		10	29.80	7	5	1
040106		44	30.48	34	15	3

040107		90	28.62	73	25	10
040203		68	31.10	59	12	4
040207T		15	29.87	12	6	3
080202		10	6.00	8	4	2
080204		43	35.40	31	27	27
080207		29	34.07	19	13	12
080208		4	--	1	3	2
080216T		10	38.60	9	4	4
080604T		17	33.76	13	9	10
080701		55	31.02	47	31	32
080717T		9	23.56	7	6	6
080803T		6	35.33	4	3	3
080901		19	28.16	17	10	7
080902		62	31.29	44	35	22
080910T		18	31.83	15	5	8
081001		34	33.18	27	15	13
081006T		6	13.00	6	1	2
082702		26	36.08	25	3	0
082705		4	28.25	4	0	0
101101		74	32.14	72	14	13
120105		37	34.84	29	14	12
120108T		9	8.56	6	5	1
120204		57	34.33	24	43	10
120601		16	32.69	8	11	2
120801		14	33.07	7	9	4
120901K		15	37.27	9	10	4
120902		6	25.00	5	2	0
130501		20	32.80	19	3	0

020302		9	0	--	1	7	0	8	1
020401		10	1	100.00	1	8	0	10	0
040106		44	1	0.00	4	39	0	40	4
040107		90	1	0.00	18	69	2	68	20
040203		68	2	100.00	3	62	0	55	13
040207T		15	0	--	3	12	0	11	4
080202		10	0	--	1	8	0	8	2
080204		43	2	100.00	20	15	4	20	19
080207		29	1	100.00	6	17	0	13	16
080208		4	0	--	1	3	0	2	2
080216T		10	0	--	3	7	0	7	3
080604T		17	2	50.00	3	8	1	9	7
080701		55	5	100.00	16	23	3	27	25
080717T		9	1	0.00	4	2	1	6	2
080803T		6	0	--	2	3	0	5	1
080901		19	0	--	5	13	0	10	9
080902		62	3	100.00	17	41	0	33	29
080910T		18	1	100.00	3	10	0	6	12
081001		34	2	100.00	1	21	0	24	10
081006T		6	0	--	1	5	0	4	2
082702		26	0	--	1	25	0	24	2
082705		4	0	--	0	4	0	3	1

020302		30.0	24.5	2.0	34.06	2	0	6
020401		32.0	27.5	2.0	36.96	1	0	6
040106		26.0	43.5	2.0	43.44	1	10	1000
040107		26.0	31.0	2.0	35.62	1	5	2570
040203		24.0	49.0	2.0	45.91	0	2	67
040207T		25.0	53.13	2.0	47.35	0	1	71
080202		37.0	28.12	2.0	38.08	0	0	6
080204		39.0	27.25	2.0	38.52	1	19	661
080207		41.0	24.38	2.0	37.68	3	9	276
080208		39.0	19.62	2.0	33.5	0	6	166
080216T		42.0	22.75	2.0	37.43	1	5	156
080604T		34.0	61.5	2.0	45.69	1	4	22
080701		35.0	65.75	2.0	46.43	3	11	1108
080717T		38.0	72.25	2.0	50.11	3	5	18
080803T		41.0	23.88	2.0	38.16	1	8	236
080901		34.0	67.0	2.0	47.2	0	1	6
080902		32.0	65.5	2.0	45.99	1	4	449
080910T		37.0	63.5	2.0	46.53	1	2	6

081001		40.0	28.75	2.0	40.44	3	3	652
081006T		34.0	29.25	2.0	37.65	1	1	45
082702		36.0	27.5	2.0	36.71	1	3	24
082705		36.0	23.0	2.0	36.2	1	0	6
101101		29.0	36.5	2.0	38.76	1	21	6
120105		33.0	34.25	2.0	42.3	1	3	211
120108T		28.0	28.25	2.0	35.16	1	0	6
120204		26.0	31.12	2.0	35.7	3	10	69
120601		32.0	33.0	2.0	39.88	1	0	6
120801		33.0	42.5	2.0	46.89	1	0	6
120901K		27.0	32.0	2.0	36.88	1	0	6
120902		27.0	31.5	2.0	36.56	1	11	82
130501		44.0	25.5	2.0	43.44	1	1	11
	/	33.45	37.85	2.00	40.83	10.90	3	250

020302		2624.00	79.88	20.12	63.57	36.43	160.00	60.63	20.63
020401		3152.00	92.89	7.11	50.76	49.24	161.00	71.43	8.70
040106		2448.00	85.62	14.38	58.17	41.83	160.00	56.25	13.75
040107		2448.00	75.16	24.84	66.26	33.74	160.00	42.50	23.75

040203		2872.00	82.17	17.83	53.48	46.52	159.00	48.43	18.87
040207T		3168.00	80.81	19.19	44.82	55.18	165.00	52.12	16.97
080202		2616.00	91.44	8.56	65.06	34.94	171.00	40.94	8.19
080204		2648.00	91.54	8.46	63.07	36.93	172.00	39.24	8.14
080207		2688.00	91.67	8.33	63.47	36.53	173.50	40.63	8.07
080208		3488.00	92.66	7.34	52.69	47.31	175.00	43.14	9.14
080216T		2688.00	91.67	8.33	63.54	36.46	173.00	42.20	8.09
080604T		3376.00	91.47	8.53	53.08	46.92	209.00	57.89	8.61
080701		3504.00	90.41	9.59	52.40	47.60	217.00	57.14	9.68
080717T		3504.00	90.98	9.02	49.43	50.57	220.00	61.36	9.09
080803T		2632.00	91.49	8.51	63.07	36.93	170.00	39.41	8.24
080901		3554.00	87.39	12.61	51.10	48.90	214.00	54.21	13.08
080902		3520.00	90.00	10.00	51.36	48.64	212.00	58.49	10.38
080910T		2896.00	84.53	15.47	62.98	37.02	216.00	54.17	12.96

081001		2624.00	90.24	9.76	62.04	37.96	170.00	90.00	10.00
081006T		2544.00	89.94	10.06	66.19	33.81	168.00	89.88	10.12
082702		3400.00	94.12	5.88	51.53	48.47	173.00	45.09	7.51
082705		3248.00	94.58	5.42	51.48	48.52	163.00	46.63	6.75
101101		2520.00	89.84	10.16	64.52	35.48	169.00	60.36	9.47
120105		2488.00	91.00	9.00	59.97	40.03	159.00	91.19	8.81
120108T		3056.00	84.29	15.71	53.01	46.99	160.00	63.75	18.75
120204		3040.00	78.95	21.05	53.36	46.64	160.00	58.75	25.00
120601		3184.00	92.96	7.04	48.99	51.01	163.00	71.78	8.59
120801		3168.00	90.91	9.09	42.68	57.32	161.00	68.32	11.18
120901K		3056.00	90.58	9.42	52.09	47.91	160.00	71.88	11.25
120902		3056.00	89.01	10.99	52.36	47.64	160.00	70.00	13.13
130501		2592.00	88.27	11.73	54.94	45.06	160.00	88.13	11.88
	/	2961.35	88.75	11.25	55.54	44.46	174.63	58.92	11.75

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020401		1	1	100	24	3	12.5	48	3	6.25
040106		1	0	0	54	0	0	331	0	0
040107		1	0	0	38	0	0	398	0	0
040203		2	2	100	45	3	6.67	324	18	5.56
040207T		0	0	0	31	0	0	107	0	0
080204		2	2	100	38	6	15.79	197	14	7.11
080207		1	1	100	39	2	5.13	123	3	2.44
080208		0	0	0	8	0	0	33	0	0
080216T		0	0	0	3	0	0	7	0	0
080604T		2	1	50	36	4	11.11	40	4	10
080701		5	5	100	34	5	14.71	35	5	14.29
080717T		1	0	0	20	0	0	20	0	0
080803T		0	0	0	36	1	2.78	37	1	2.7
080901		0	0	0	6	0	0	6	0	0
080902		3	3	100	33	4	12.12	34	4	11.76
080910T		1	1	100	28	2	7.14	28	2	7.14
081001		2	2	100	35	3	8.57	220	7	3.18
081006T		0	0	0	6	0	0	6	0	0
082702		0	0	0	29	0	0	144	0	0

082705		0	0	0	24	0	0	24	0	0
101101		1	1	100	18	3	16.67	87	7	8.05
120105		0	0	0	35	3	8.57	193	7	3.63
120108T		0	0	0	4	0	0	4	0	0
120204		0	0	0	28	0	0	214	0	0
120601		0	0	0	29	0	0	69	0	0
120801		1	1	100	34	2	5.88	74	4	5.41
120901K		0	0	0	37	0	0	86	0	0
120902		0	0	0	21	0	0	30	0	0
130501		1	1	100	37	2	5.41	105	3	2.86

020302					61			58		95.08
020401					153			142		92.81
040203					388			378		97.42
040207T					31			30		96.77
080204					592			552		93.24
080207					193			174		90.16
080208					288			279		96.88
080701					589			528		89.64
080803T					83			79		95.18
080902					455			419		92.09
081001					602			573		95.18
082702					241			224		92.95
082705					30			26		86.67
120105					485			447		92.16
120204					1009			983		97.42
120601					240			213		88.75

120801		250	213	85.20
120901K		264	245	92.80
120902		57	55	96.49
130501		63	61	96.83
	/	6074	5679	93.50

020302		58	58	100.00
020401		142	137	96.48
040203		378	378	100.00
040207T		30	30	100.00
080204		552	552	100.00
080207		174	174	100.00
080208		279	279	100.00
080701		528	528	100.00
080803T		79	79	100.00
080902		419	419	100.00
081001		573	573	100.00
082702		224	224	100.00
082705		26	26	100.00
120105		447	446	99.78
120204		983	959	97.56
120601		213	199	93.43
120801		213	199	93.43
120901K		245	241	98.37
120902		55	53	96.36
130501		61	61	100.00
	/	5679	5615	98.87

020302		58	55	94.83
020401		142	68	47.89
040203		378	266	70.37
040207T		30	27	90.00
080204		552	504	91.30

080207		174	152	87.36
080208		279	266	95.34
080701		528	412	78.03
080803T		79	73	92.41
080902		419	316	75.42
081001		573	482	84.12
082702		224	120	53.57
082705		26	15	57.69
120105		447	408	91.28
120204		983	841	85.55
120601		213	141	66.20
120801		213	134	62.91
120901K		245	195	79.59
120902		55	41	74.55
130501		61	50	81.97
	/	5679	4566	80.40

020302		183	167	91.26
020401		302	268	88.74
040106		884	814	92.08
040107		1733	1674	96.60
040203		1728	1720	99.54
040207T		304	303	99.67
080204		1326	1154	87.03
080207		658	562	85.41
080208		276	267	96.74
080216T		122	103	84.43
080604T		305	267	87.54
080701		1338	1187	88.71
080717T		131	118	90.08
080803T		206	163	79.13
080901		155	136	87.74
080902		1443	1249	86.56
080910T		410	333	81.22
081001		1201	1021	85.01
081006T		35	28	80.00

082702		694	643	92.65
082705		93	84	90.32
101101		699	673	96.28
120105		1186	1057	89.12
120108T		43	37	86.05
120204		2094	1967	93.94
120601		510	451	88.43
120801		472	420	88.98
120901K		481	439	91.27
120902		112	103	91.96
130501		430	375	87.21
	/	20331	18466	90.83

24.

89.92% 3.61 5

25.

100%

100%