

① 10021  
 29

Mg	180	3
Ca	450	5
N+K	7720.0	92
	<u>8350</u>	

SO <sub>4</sub>	500	4
Cl	12000	91
HCO <sub>3</sub>	710	5
	<u>13210</u>	

18.9

②

Mg	92	1
Ca	150	2
N+K	7930	97
	<u>8172</u>	

SO <sub>4</sub>	550	4
Cl	11200	87
HCO <sub>3</sub>	1000	7
	<u>12850</u>	

30.7

③

Mg	30	0
Ca	240	3
N+K	9250	97
	<u>9520</u>	

SO <sub>4</sub>	510	3
Cl	15000	97
HCO <sub>3</sub>	72	0
	<u>15542</u>	

42

④

Mg	87	1
Ca	320	3
N+K	10920	96
	<u>11327</u>	

SO <sub>4</sub>	860	5
Cl	16000	91
HCO <sub>3</sub>	400	4
	<u>17260</u>	

57

⑤

Mg	75	0
Ca	270	2
N+K	14210	98
	<u>14555</u>	

SO <sub>4</sub>	1200	5
Cl	21000	92
HCO <sub>3</sub>	610	3
	<u>22810</u>	

30

⑥

Mg	41	0
Ca	120	2
N+K	6400	98
	<u>6561</u>	

SO <sub>4</sub>	550	5
Cl	10100	90
HCO <sub>3</sub>	700	5
	<u>11350</u>	

397

(27)	mg	360	0
	Ca	710	1
	N+K	<u>101,000</u>	99
		162,070	

SO <sub>4</sub>	0600	4
Cl	101,100	95
NO <sub>3</sub>	<u>652</u>	1
	157,250	

422

(28)	mg	400	1
	Ca	840	4
	N+K	<u>22,100</u>	95
		23,340	

SO <sub>4</sub>	160	1
Cl	30,000	99
NO <sub>3</sub>	<u>151</u>	0
	37,311	

399

(29)	mg	37	0
	Ca	300	3
	N+K	<u>9650</u>	92
		9987	

SO <sub>4</sub>	590	4
Cl	14000	92
NO <sub>3</sub>	<u>609</u>	4
	15,199	

0.69

(11109)	mg	1.2	0
	Ca	9.0	2
	N+K	<u>424.0</u>	98
		434.2	

SO <sub>4</sub>	200	25
Cl	170	22
NO <sub>3</sub>	<u>424.2</u>	53
	794.2	

0.69

(12)	mg	27	7
	Ca	290	75
	N+K	<u>65.4</u>	18
		385.4	

SO <sub>4</sub>	-	0
Cl	59	29
NO <sub>3</sub>	<u>142.8</u>	71
	206.8	

0.364

(13)	mg	0	0
	Ca	11.0	13
	N+K	<u>73.1</u>	87
		84.1	

SO <sub>4</sub>	80	02
Cl	10	9
NO <sub>3</sub>	<u>70.2</u>	37
	169.2	

13 (1119) mg 10.0 7 SO<sub>4</sub> — 0  
 Ca 48.0 35 Cl 57.0 25  
 0.58 NaK 81.1 52 HCO<sub>3</sub> 169.8 75  
139.1 226.8

14 (122) mg 1.0 1.5 SO<sub>4</sub> 46.0 37  
 Ca 1.0 1.5 Cl 31.0 20  
 NaK 77.6 97 HCO<sub>3</sub> 76.0 50  
79.6 153.0

15 (123) mg 290.0 1 SO<sub>4</sub> 2117.0 4  
 Ca 60.0 0 Cl 46,000.0 94  
 NaK 290,240.0 99 HCO<sub>3</sub> 584.6 2  
290,630 48687.6

16 (646) mg 5.0 4 SO<sub>4</sub> 90.0 36  
 Ca 25.0 20 Cl 22.0 9  
 0.27 NaK 93.1 76 HCO<sub>3</sub> 129.0 55  
123.1 251

17 (648) mg 28.0 9 SO<sub>4</sub> 48.0 10  
 Ca 69.0 30 Cl 74.0 15  
 0.35 NaK 140.6 61 HCO<sub>3</sub> 363 75  
229.6 485

18 (650) mg 19.0 14 SO<sub>4</sub> 42.0 16  
 Ca 80.0 57 Cl 22.0 15  
 0.38 NaK 41.2 29 HCO<sub>3</sub> 190.0 69  
140.2 274

19 W14291 mg 30.0 13 50.0 280.0 58  
 Ca 140.0 61 0  
 34.0 7  
 H<sub>2</sub>O 58.4 26 170.0 35  
228.4 484

20 232 mg 17.0 13 50.0 57.0 27  
 Ca 20.0 25 0 33.0 18  
 H<sub>2</sub>O 72.0 61 114.0 55  
118 209

21 233 mg 91.0 19 50.0 240.0 42  
 Ca 150.0 57 0 72.0 12  
 H<sub>2</sub>O 64.1 24 260.0 46  
265.1 570

22 274 mg 65.0 0.5 50.0 700.0 2  
 Ca 600.0 6.5 0 13000.0 96  
 H<sub>2</sub>O 9500.0 93 0 320.0 2  
10275 17.740

23 271 mg 11.0 1 50.0 200.0 44  
 Ca 170.0 56 0 83.0 18  
 H<sub>2</sub>O 91.6 39 150.0 38  
232.6 453

24 287 mg 2.0 2 50.0 170.0 56  
 Ca 3.0 3 0 92.0 32  
 H<sub>2</sub>O 36.0 95 37.0 12  
39.0 304

24-23  
 2.5.61  
 4114280

Mg 48.0 2  
 Ca 152.0 5  
 Milk 2790.0 93  
2985

504 160.0 4  
 3600.0 90  
 242.0 6  
4002

24-23  
 25.825  
 282

Mg 46.0 1  
 Ca 100.0 6  
 Milk 2680.0 93  
2886

504 179.0 4  
 3600.0 90  
 209.0 6  
4010

Bl...  
 3...  
 1.13  
 286

Mg 0.7 0  
 Ca 5.1 1  
 Milk 402.0 99  
2407.5

504 282.0 44  
 0 21  
 125.0 35  
603.0

59.9  
 56.29  
 297

Mg 20.0 1.5  
 Ca 82.0 2.5  
 Milk 3020.0 97  
3127

504 210.0 4  
 4700.0 93  
 141.0 3  
5054

639  
 56.29  
 298

Mg 20.0 0.5  
 Ca 82.0 2.5  
 Milk 3020.0 92  
3127

504 230.0 5  
 4600.0 92  
 143.0 3  
4973