

| | | | | | | | | | | | | | | | | | | | | | | |
|--|-------------------------|---|---|---|---|---|---|---|---|----|----|----|----|----|----|----|----|----|----|-------|----|----|
| *02:644 | - | | | | | | 7 | 9 | | | | | | | | | | | | 20 | | |
| *02:671 | - | | 2 | | | | | | | | | | | | | | | | | 21 | | |
| *02:741 | - | | 2 | | | | 7 | | | 12 | | | | | | | | | | 19 20 | | |
| *02:804 | - | | 2 | | | | 6 | | | | | | | | | | | | | | | |
| *02:815 | - | | 2 | | | | 7 | | | | | | | | | | | | | 20 | | |
| *02:829 | - | | | | 4 | | | 8 | | | | | | | | | | | | | | |
| *02:929 | - | | 2 | | | | | | | | | | | | | | | | | 17 | | |
| Well No. | ser. | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | 13 | 14 | 15 | 16 | 17 | 18 | 19 | 20 | 21 |
| Well No. | ser. | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | 13 | 14 | 15 | 16 | 17 | 18 | 19 | 20 | 21 |
| *03:01:01-03:01:18, 03:01:20-03:01:22, 03:01:24-03:01:37, 03:01:39-03:01:82, 03:01:84-03:07:02, 03:09-03:11N, 03:13-03:17:02, 03:19-03:23:02, 03:25-03:31, 03:33-03:35, 03:37-03:40, 03:42, 03:44:01-03:49, 03:51:01-03:56, 03:58, 03:60-03:62:01:02, 03:64-03:71, 03:73-03:74, 03:76-03:81, 03:83-03:87, 03:90-03:94, 03:96-03:103:01, 03:104-03:106, 03:109-03:110, 03:112-03:123:01, 03:124-03:134, 03:136-03:141, 03:143-03:151, 03:153-03:170, 03:174-03:175, 03:179-03:185, 03:188-03:193, 03:195-03:197N, 03:201-03:202, 03:204, 03:206-03:210, 03:212-03:214, 03:216-03:218, 03:220-03:224, 03:226-03:230, 03:231:02-03:245, 03:247-03:248, 03:250-03:251, 03:253-03:259, 03:261-03:266N, 03:268-03:272, 03:274-03:281, 03:283N-03:321, 03:323N-03:329N, 03:331-03:342N, 03:344-03:346, 03:348-03:376, 03:378-03:381N, 03:383-03:389 | A3, Null, - | | | 3 | | | | | | | | 12 | | | | | | | | | | |
| *03:01:19, 03:103:02 | - | | | 3 | | | | | | | 11 | 12 | | | | | | | | | | |
| *03:01:23, 03:01:83, 03:08:01-01-03:08:01:02, 03:36N, 03:57, 03:59, 03:72, 03:89:01-03:89:02, 03:107-03:108, 03:111, 03:142, 03:172-03:173, 03:176, 03:178N, 03:198-03:199, 03:203, 03:205, 03:211, 03:252, 03:267, 03:330N, 24:92, 24:458 ⁵ | A3, Null, - | | | 3 | | | | | | | | | | | | | | | | | | |
| *03:01:38, 03:123:02, 03:171, 03:231:01 | - | | | 3 | | | | | | | | 12 | 13 | | | | | | | | | |
| *03:12 | A3 | | | 3 | 4 | | | | | | | | | | | | | | | | | |
| *03:18, 03:135 | - | 1 | | 4 | | | | | | | | 12 | | | | | | | | | | |
| *03:24, 03:50 | A3, - | | | 3 | | | 7 | | | | | 12 | | | | | | | | | | |
| *03:32, 03:152, 03:219, 03:273 | - | | | 3 | | | | | | | | | | | | 16 | | | | | | |
| *03:41, 03:382 | - | | | 3 | | | | | | | | | | | | | | | | | | 21 |
| *03:43, 03:82, 03:186 | - | | | 3 | | | | | | | | 12 | | 14 | 16 | | | | | | | |
| *03:63 | - | | | 3 | | | | | | | 10 | 12 | | | | | | | | | | 21 |
| *03:75, 03:177, 03:377 | - | | | 3 | | | | | | | | 12 | | | | | | | | | | 21 |
| *03:88 | - | | | 3 | 4 | | | | | | 10 | | | | | | | | | | | 21 |
| *03:95, 03:343 | - | | | 3 | | | | | | | | 12 | 13 | 15 | | | | | | | | 21 |
| *03:187, 03:215, 03:225, 03:249, 03:322, 25:46 ⁵ | - | | | 3 | | | | | | | | 12 | | | | | | | | | | |
| *03:246, 03:282 | - | | | 3 | | | | | | | | 12 | | | | | | | | 18 | | |
| *03:347 | - | | | 3 | | | 6 | | | | | 12 | | | | | | | | | | 21 |
| *11:01:01-11:02:06, 11:04-11:09, 11:12-11:16, 11:18-11:19, 11:21N-11:24:02, 11:26-11:27, 11:29-11:39, 11:41-11:52Q, 11:54:01-11:59, 11:61-11:93, 11:95-11:111, 11:114-11:115N, 11:117-11:129, 11:131-11:138, 11:141-11:157, 11:159-11:161, 11:163-11:165, 11:167-11:174, 11:176-11:182Q, 11:184-11:190, 11:192-11:198, 11:200-11:208N, 11:210N, 11:212-11:221, 11:224-11:225, 11:227-11:268, 11:270, 11:272Q-11:281, 11:283-11:289, 11:291-11:305, 11:307-11:325, 11:327-11:347N, 11:349-11:365N, 11:367-11:371 | A11, Null, - | | | 4 | | | | | | | | 10 | | | | | | | | | | |
| *11:03, 11:20, 11:25:01-11:25:02, 11:60, 11:158, 11:175, 11:209, 11:348, 11:366 | A11, - | | | 3 | 4 | | | | | | | 10 | | | | | | | | | | |
| *11:10, 11:191, 11:269 | A11, - | | | 4 | | | 7 | | | | | 10 | | | | | | | | | | |
| *11:11, 34:19 ⁵ | - | | | 4 | | | | | | | | 10 | 11 | | | | | | | | | |
| *11:17, 11:40, 11:223 | - | | | 4 | | | | | | 9 | | 10 | | | | | | | | | | |
| *11:113, 11:162 | - | | | 4 | | | | | | | | 10 | | 14 | | | | | | | | |
| *11:116, 11:140, 11:199:01-11:199:02, 11:222, 66:23 ⁵ | - | | | 4 | | | | | | | | 10 | 12 | | | | | | | | | |
| *11:130 | - | | | 3 | 4 | | | | | | | 10 | | 13 | | | | | | | | 21 |
| *11:139 | - | | | 4 | | | 6 | | | | | 10 | | | | | | | | | | |
| *11:166 | - | | | 4 | | 5 | | | | | | 10 | | | | | | | | | | |
| *11:183 | - | | | 3 | 4 | | 7 | | | | | 10 | | | | | | | | | | |
| *11:306 | - | | | 4 | | | | | | | | 10 | | | | 15 | | | | | | |
| *23:01:01-23:13, 23:15-23:56, 23:58-23:63, 23:65, 23:67-23:68, 23:70-23:98, 23:100-23:103N, 23:106N-23:108N, B*18:27 ⁵ | A23, Null, - | | | | | | 5 | | | | | | | | | | | | | | | |
| *23:14:01-23:14:02, 23:105, 24:24, 24:71, 24:315, 24:392 ⁵ | A23, A9, A24, - | | | | | | 5 | 6 | | | | | | | | | | | | | | |
| *23:57 | - | | | | | | | | | | | | | | | | | | | | | 20 |
| *23:64 | - | | | | | | 5 | | | | | | | | | 16 | | | | | | |
| *23:104, 24:02:01-24:11N, 24:13:01-24:13:02, 24:17, 24:20:01-24:23, 24:25-24:43, 24:45N-24:50, 24:54-24:56, 24:58-24:63, 24:66-24:70, 24:72-24:81, 24:83N-24:91, 24:93, 24:95-24:103, 24:105-24:113, 24:115-24:137, 24:139-24:187, 24:189-24:203, 24:205-24:210, 24:212, 24:214-24:221, 24:223-24:227, 24:229-24:242, 24:244-24:290, 24:292-24:295, 24:297-24:303N, 24:305-24:314, 24:317-24:323N, 24:325-24:391, 24:393-24:411, 24:413-24:457, 24:459-24:470, 24:472-24:480, 24:482-24:493 ⁵ | A24, A2403, A9, Null, - | | | | | | 6 | | | | | | | | | | | | | | | |
| *24:18, 24:204, 24:213 | A24, A3, - | | | | | | 6 | | | | | | | | | | | | | | | 21 |
| *24:19, 24:44 | A9 | | | | | | 6 | | | | 10 | | | | | | | | | | | |
| *24:82 | - | | | | | | 6 | | | | | | | | | | | | | 17 | | 20 |
| *24:104, 24:243 | - | | | | | | 6 | | | | | | | | | 16 | | | | | | |
| Well No. | ser. | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | 13 | 14 | 15 | 16 | 17 | 18 | 19 | 20 | 21 |
| Well No. | ser. | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | 13 | 14 | 15 | 16 | 17 | 18 | 19 | 20 | 21 |
| *25:01:01-25:02, 25:04, 25:07-25:16, 25:18-25:29, 25:31-25:33, 25:35, 25:37-25:42N, 25:44-25:45, 25:47-25:49N, 25:51, 25:53, 25:55-25:58, 25:60-25:64, 25:66-25:68 | A25, Null, - | | | | | | | 7 | 8 | | | | 12 | | | | | | | | | |
| *25:03 | A25 | | | | | | | 7 | 8 | | | | 12 | | | | 16 | | | | | |
| *25:05 | A25 | | | | | | | 7 | 8 | | | | 11 | 12 | | | | | | | | 19 |
| *25:06 | A25 | | | | | | | 7 | 8 | | | | 11 | | | | | | | | | |
| *25:17, 25:34, 25:54 | - | | | | | | | 8 | | | | | 12 | | | | | | | | | |
| *25:30 | - | | | | | | | 7 | 8 | | | | 12 | | | | 16 | | | | | 20 |

| | | | | | | | | | | | | | | | | | | | | | | |
|--|-------------------|---|---|---|---|---|---|---|---|----|----|----|----|----|----|----|----|----|----|----|----|----|
| *25:36, 25:50, 25:52, 25:65 | - | | | | | | | 7 | 8 | | | | | | | | | | | | | |
| *25:43 | - | | | 4 | | | | 7 | 8 | | | | | | | | | | | | | |
| *25:59 | - | 1 | | 4 | | | | | | 9 | | | | | | | | | 19 | | | |
| *26:01:01-01-26:01:47, 26:01:49-26:01:62, 26:01:64-26:01:65, 26:08:01-01-26:08:03, 26:10-26:15, 26:17-26:18, 26:20, 26:23-26:28, 26:31-26:43:02, 26:45-26:48, 26:50-26:53, 26:55-26:56, 26:58-26:63, 26:65-26:71N, 26:73-26:74, 26:76-26:77, 26:79-26:88, 26:90, 26:93-26:110, 26:112-26:119, 26:121, 26:123-26:151, 26:153-26:176, 26:178-26:183, 26:185-26:192, 26:194-26:197, 26:199-26:201 | A26, A10, Null, - | | | | | | | 7 | | 9 | | | 12 | | | | | | | | | |
| *26:01:48, 26:07:01-26:07:02, 26:64, 26:89 | A26, - | | | | | | | | | 9 | | | 12 | | | | | | | | | |
| *26:01:63, 26:57, 66:12, 66:15 ⁵ | - | | | | | | | 7 | | | | | 12 | | | | | | | | | |
| *26:02:01-26:02:02, 26:29, 26:49 | A26, - | | | | | | | 7 | | 9 | | | w | | | | | | | | | |
| *26:03:01-01-26:03:01:02, 26:06, 26:21, 26:111 | A26, - | | | | | | | 7 | | | 10 | | 12 | | | | | | | 21 | | |
| *26:04, 26:75 | A26, - | | | | | | | 7 | | 9 | | | | | | | | | | | | |
| *26:05, 26:30 | A26 | | | | | | | 7 | | | | | 12 | | | | | | | 21 | | |
| *26:09, 26:91 | A26, - | | | | | | | 7 | | | 11 | | | | | | | | | | | |
| *26:16 | A26 | | | | | 6 | | | | 9 | | | 12 | | | | | | | | | |
| *26:19 | - | | | 4 | | | | | | 9 | | | 12 | 13 | | | | | | | | |
| *26:22 | A26 | | | | | | | 7 | | 9 | | | 12 | 13 | | | | | | 20 | | |
| *26:54 | - | | | | | | | 7 | | 9 | | 11 | 12 | | | | | | 19 | | | |
| *26:72, 26:184 | - | | | 4 | | | | | | 9 | | | 12 | | | | | | | | | |
| *26:78 | - | | | | | | | 7 | | | 10 | | | | | | | | | 21 | | |
| *26:92, 66:42 ⁵ | - | | | | | | | | | | 10 | | 12 | | | | | | | | | |
| *26:120 | - | 1 | | | | | | 7 | | 9 | | | 12 | | | | | | | | | |
| *26:122 | - | | | | | | | 7 | | 9 | | | 12 | | | | | | 19 | | | |
| *26:152, 26:193 | - | | | | | | | 7 | | 9 | 10 | | 12 | | | | | | | | | |
| *26:177 | - | | | | | | | | | | 10 | | 12 | | | | | 17 | 20 | 21 | | |
| *26:198 | - | | | | | | | 7 | | 9 | | | 12 | 13 | | | | | | | | |
| *29:01:01-01-29:06, 29:08N-29:12, 29:15-29:27, 29:29-29:38, 29:40-29:47, 29:50-29:66, 29:68-29:79, 29:81-29:97, 29:99-29:104, 29:106-29:144 | A29, Null, - | | | | | | | | | | | | | 13 | | | | | | | | |
| *29:07, 29:49 | A29, - | | | | | 5 | | | | | | | | 13 | | | | | | | | |
| *29:13, 29:39, 29:98 | - | | | | | | | | | | | | | 13 | | | 16 | | | | | |
| *29:14 | - | | | | | | | | | | | | | 13 | | 15 | | | | | | |
| *29:28 | - | | | | | | | 7 | | | | | | 13 | | | | | | | | |
| *29:48 | - | | | | | | | | | | | | | 13 | | | | 17 | | | | |
| *29:67 | - | | | 4 | | | | | | | | | | 13 | | | | | | | | |
| *29:80 | - | | | | | | | | | | | | | 13 | | | | | | 20 | | |
| *29:105 | - | | | | | | | | | 9 | | | | 13 | | | | 17 | | | | |
| *30:01:01-01-30:04:03, 30:06-30:07, 30:09:01-01-30:20, 30:22-30:54, 30:56-30:88, 30:90-30:124, 30:126-30:139, 30:141-30:149, 30:151-30:162, 30:164-30:169, B*07:260 ⁵ | A30, Null, - | | | | | | | | | | | | | | | | | | | | | |
| *30:08:01-30:08:02, 30:150 | A30, - | | | 4 | | | | | | | | | | 14 | | | | | | | | |
| *30:55 | - | | | | | | | | | | | | 12 | 14 | | | | | | | | |
| *30:89 | - | | | | | | | | | | | | | 14 | | 16 | | | | | | |
| *30:125, 30:140 | - | | | | | | | | | 10 | | | | 14 | | | | | | | | |
| *30:163 | - | | | | | 6 | | | | | | | | 14 | | | | | | | | |
| *31:01:02:01-31:02:02, 31:05-31:07, 31:09-31:20, 31:22-31:23, 31:26-31:28, 31:30-31:34, 31:36-31:40, 31:42-31:84, 31:86-31:108, 31:110-31:122, 31:124-31:175, 31:177-31:178, 31:180 | A31, Null, - | | | | | | | | | | | | | | | | | | | | | |
| *31:03-31:04:01:01 | A31 | | | w | | | | | | | 11 | | 13 | 15 | | | | | | | | |
| *31:04:01:02 | - | | | 3 | | | | | | | 11 | | 13 | 15 | | | | | | | | |
| *31:08, 31:109, 33:53, 33:125, 33:131 ⁵ | A31, A24, - | | | | | | | | | | | | | 15 | | | | 17 | | | | |
| *31:21 | - | | | | | | | | | | | | | 15 | 16 | | | | | | | |
| *31:24-31:25 | - | | | | | | | | | | | | 12 | 15 | 16 | | | | | | | |
| *31:29, 31:85 | - | | | | | 5 | | | | | | | | 15 | | | | | | | | |
| *31:35 | - | | | | | | | | | | | | | 14 | 15 | 16 | | | | | | |
| *31:41 | - | | | | | | | | | | | | | 15 | | | | | | 20 | | |
| *31:123 | - | | | | | | | | | | 11 | | 13 | 15 | | | | | | | | |
| *31:176, 31:179 | - | | | | | 3 | | | | | | | | 15 | | | | | | | | |
| Well No. | ser. | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | 13 | 14 | 15 | 16 | 17 | 18 | 19 | 20 | 21 |
| Well No. | ser. | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | 13 | 14 | 15 | 16 | 17 | 18 | 19 | 20 | 21 |
| *32:01:01-01-32:02, 32:07-32:14, 32:16-32:25, 32:27N-32:37, 32:39-32:41, 32:43-01-32:59, 32:61, 32:63, 32:65-32:70, 32:73-32:77, 32:81-32:92N, 32:94-32:106:01:02, 32:108-32:127, 32:129-32:141 | A32, Null, - | | | | | | | | 8 | | | | | | | | | | | 16 | | |
| *32:03:01-01-32:03:01:02, 32:38, 32:60, 32:71, 32:78, 32:80, 32:107 | A32, - | | | | | | | | | | | | | | | | | | | 16 | | |
| *32:04, 32:142 | A32, A3, - | | | | 3 | | | | 8 | | | | | | | | | | | 16 | | |
| *32:05, 32:79 | A32, - | | | | | | | | | | | | | | | 15 | 16 | 17 | | | | |
| *32:06 | A32 | | | | | | | | 8 | | | | | | | 16 | | | | 20 | | |
| *32:15 | A32 | | | | | | | 7 | 8 | | | | | | | 16 | 17 | | | | | |
| *32:26-01-32:26:02 | - | | | | | | | | 8 | | | | 12 | | | 16 | | | | | | |
| *32:42 | - | | | | | | | | 8 | | | | | 13 | | 16 | | | | | | |
| *32:62 | - | | | | | | | | 8 | | | | | | | 16 | | | 18 | | | |
| *32:64 | - | | | | 4 | | | | 8 | | | | | | | 16 | | | | | | |
| *32:72 | - | | | | | | | 5 | 8 | | | | | | | 16 | | | | | | |
| *32:93 | - | | | | | | | | 8 | | | | | | | 16 | 17 | | | | | |
| *32:128 | - | | | | | | | | 8 | | | | | | 15 | 16 | | | | | | |
| *33:01:01-01-33:01:14, 33:03:01-01-33:12, 33:14-33:18:02, 33:20-33:21, 33:23, 33:25-33:37, 33:39-33:47, 33:50, 33:52, 33:54-33:60, 33:62-33:118, 33:120-33:124, 33:126-33:130, 33:132-33:143N, 33:145-33:178, 33:180-33:183, 33:185-33:186, 33:188-33:189, 33:191-33:200 | A33, Null, - | | | | | | | | | | | | | | | | | | | 17 | | |
| *33:13, 33:48 | - | | | | | | | | | 9 | | | | | | | | | | 17 | | |
| *33:19, 33:119 | - | | | | | | | 6 | | | | | | | | | | | | 17 | | |
| *33:22 | - | | | | | | | | | | | | | | | | | | | 17 | | 20 |
| *33:24 | - | | | | | | | | | | | | | | | | | | | 17 | | |
| *33:49, 33:144, 33:179, 33:201 | - | | | | w | | | | | | | | | | | | | | | 17 | | |
| *33:51 | - | | | | | | | 7 | | | | | | | | | | | | 17 | | |
| *33:61, 33:190 | - | | | | | | | | | | | | 12 | | | | | | | 17 | | |

| | | | | | | | | | | | | | | | | | | | | | | | |
|---|-------------------|---|---|---|---|---|---|---|---|---|----|----|----|----|----|----|----|----|----|----|----|----|----|
| *33:184 | - | | | | | | | | | | 10 | | | | | | | | 17 | | 21 | | |
| *33:187 | - | | | | | 5 | | | | | | | | | | | | | 17 | | | | |
| *34:01:01:01-34:01:05, 34:05-34:06, 34:11-34:12, 34:14, 34:16-34:18, 34:23, 66:40 ⁵ | A34, A10, - | | | | | | | 7 | | | 10 | 11 | | | | | | | | | | | |
| *34:02:01:01-34:03, 34:07, 34:10N, 34:13, 34:15, 34:20-34:22 | A34, Null, - | | | | 3 | | | 7 | | | 10 | 11 | | | | | | | | | | | |
| *34:04 | A34 | | | | 3 | | | 7 | | | 10 | 11 | | 13 | | | | | | | | | |
| *34:08 | A34 | | | | 3 | | | 7 | | | 10 | 11 | 12 | | | | | | | | | | |
| *34:09 | - | | | | 3 | | | 7 | | | | 11 | | | | | | | | | | | |
| *36:02 | A36 | 1 | 3 | | | | | | | | | | | 13 | | | | | | | 21 | | |
| *43:01 | A43 | | | | | | | | | | 9 | 11 | 12 | | | | | | | | | | |
| *66:01:01:01-66:01:05, 66:04-66:05, 66:07-66:08, 66:11, 66:13-66:14, 66:17-66:18, 66:20, 66:22, 66:24, 66:27N, 66:29-66:33, 66:35-66:38, 66:41 | A66, A26, Null, - | | | | | | | 7 | | | 10 | 12 | | | | | | | | | | | |
| *66:02-66:03:01:03, 66:16, 66:21, 66:25-66:26Q, 66:28N, 66:34, 66:39N, 66:43 | A66, A10, Null, - | | | | | | | 7 | | | | 11 | | | | | | | | | | | |
| *66:06 | A66 | | | | | | | 7 | | | 10 | 12 | | | | | | | | | 20 | | |
| *66:09 | - | | | | | | | 7 | | | 10 | 12 | 13 | | | | | | | | 20 | | |
| *66:10 | - | | | | | | | 7 | | | 10 | w | | | | | | | | | | | |
| *66:19 | - | | | | | | | 7 | | | 10 | 11 | 12 | | | | | | | | | | |
| *68:01:01:01-68:04:02, 68:06-68:08:01:02, 68:09-68:12:02, 68:13:02-68:14, 68:16-68:18N, 68:21:01-68:24, 68:26-68:28, 68:30-68:44, 68:46-68:65, 68:67-68:70, 68:72-68:83, 68:85-68:102, 68:104:01-68:104:02, 68:106-68:108, 68:110-68:116, 68:118-68:129, 68:131-68:133, 68:135, 68:137-68:156, 68:158-68:177, 68:179-68:217, 68:219-68:226, 68:228-68:242 | A68, Null, A28, - | | | | | | | 7 | | | | | | | | | | | | | 19 | | |
| *68:05, 68:15, 68:20, 68:109, 68:136 | A68, - | | | | | | | 7 | | | | | | | | | | | | | 19 | 21 | |
| *68:08:02, 68:105, 68:157 | A68, - | | | | | | | 7 | | | | | | | | | | | | | 19 | 20 | |
| *68:13:01, 68:66:01-68:66:02, 68:134 | A68, - | | | | 4 | | | 7 | | | | | | | | | | | | | 19 | | |
| *68:19, 68:130:02 | A68, - | | | | | | | 7 | | | | | 13 | | | | | | | | 19 | | |
| *68:25 | A68 | | | | | | | 7 | | | | | | | | | | | | | 18 | 19 | |
| *68:29 | A68 | | | | | | | 7 | | | | | | | | | | | | | 17 | 19 | 20 |
| *68:45, 68:117 | - | | | | | | 6 | 7 | | | | | | | | | | | | | 19 | | |
| *68:71 | - | | | | | | | 7 | | | | 12 | | | | | | | | | 19 | | |
| *68:84, 68:227 | - | | | | | | | 7 | | 9 | | | | | | | | | | | 19 | | |
| *68:103:01-68:103:02 | - | | | | 3 | | | 7 | | | | | | | | | | | | | 19 | | |
| *68:130:01 | - | | | | | | | 7 | | | | 11 | | | | | | | | | 19 | | |
| *68:178 | - | | | | 4 | | | | | | | | | | | | | | | | 19 | | |
| *68:218 | - | | | | | | | 7 | | | | | | | | | | | | | | | |
| *69:01:01:01-69:01:03, 69:03-69:06, 69:08 | A69, - | | | | | | | 7 | | | | | | | | | | | | | | 20 | |
| *69:02 | - | | | | | | | 7 | | | 10 | | | | | | | | | | | 20 | |
| *69:07 | - | | | | | | | 7 | | | | 12 | | | | | | | | | | 20 | |
| Well No. | ser. | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | 13 | 14 | 15 | 16 | 17 | 18 | 19 | 20 | 21 | |
| Well No. | ser. | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | 13 | 14 | 15 | 16 | 17 | 18 | 19 | 20 | 21 | |
| *74:01:01:01-74:01:02, 74:01:04-74:03:02, 74:05-74:06, 74:08-74:12N, 74:14N-74:18, 74:20, 74:22, 74:24-74:29, 74:31-74:32N, 74:34, 74:36, 74:38 | A74, Null, - | | | | | | | | | | | | | | | | | | | | | 18 | |
| *74:01:03 | - | | | | | | | | | | | 11 | | | | | | | | | | 18 | |
| *74:04, 74:21 | A74, - | | | | | | | | | | | | | | | | | | | | 17 | 18 | |
| *74:07, 74:33 | A74, - | | | | | | | | | | | | | | | | | | | | 16 | 18 | |
| *74:13 | - | | | | | | | | | | | 12 | | | 15 | | | | | | | 18 | |
| *74:19 | - | | | | 4 | | | | | | | | | | | | | | | | | 18 | |
| *74:23 | - | | | | 3 | | | | | | | | | | | | | | | | | 18 | |
| *74:30 | - | | | | | | | | | | 10 | | | | | | | | | | | 18 | |
| *74:35 | - | | | | | | | | | | | | | | | | | | | | | 18 | 20 |
| *74:37 | - | | | | | | | | | | | 12 | | | | | | | | | | 18 | |
| *80:01:01:01-80:01:02, 80:03, 80:05-80:06 | A80, - | | | | | 5 | | | | | | | | | | | | | | | | | |
| *80:02 | - | | | | | 5 | | | | | 10 | | | | | | | | | | | | |
| *80:04 | - | | | | | 5 | | | | | | | | | | | | | | | 16 | | |
| B*07:81, B*08:52, B*18:67, B*38:41, B*38:67, B*49:67, B*51:185, B*53:05:01-53:05:02, B*53:16, B*53:33, B*57:01:38, B*57:60 | B53, - | | | | | | | | | 8 | | | | | | | | | | | | | |
| C*03:365, C*12:131 | - | | | | 4 | | | | | | | | | | | | | | | | | | |
| C*06:187 | - | | | | | | | | | | | | | | | | | | | | | 21 | |
| Well No. | ser. | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | 13 | 14 | 15 | 16 | 17 | 18 | 19 | 20 | 21 | |