



# WATER WELL PERMIT

Harris-Galveston Subsidence District

1660 West Bay Area Blvd.

Friendswood, Texas 77546-2640

Phone: (281) 486-1105 Fax: (281) 218-3700

**I. PERMITTEE :** West Harris County Regional Water Authority

Attn: Ms. Melinda Silva, P.E.

C/O: Dannenbaum Engineering Corporation

3100 W. Alabama St.

Houston, Texas 77098

**PERMIT NO. :** 187798

**II. LOCATION OF WELL :**

LATITUDE 29° 51' 56"

LONGITUDE 95° 36' 41"

**III. WELL NO. :** 11576

**Well Owner:** Dril-Quip, Inc

The authorized withdrawal below is the TOTAL COMBINED amount that may be withdrawn from the following wells:

1364, 1611, 1716, 1797, 1855, 1932, 2072, 2131, 2300, 2324, 2336, 2423, 2442, 2522, 2533, 2540, 2549, 13739, 13656, 2613, 2630, 2704, 2906, 2921, 2941, 2944, 2969, 3112, 3134, 3136, 3166, 3186, 3187, 3188, 3197, 3201, 3226, 3255, 3258, 3260, 3275, 3299, 3338, 3347, 3370, 3378, 3379, 3392, 3394, 3396, 3411, 3415, 3432, 3444, 3457, 3473, 3474, 3485, 3502, 3513, 3534, 13745, 9817, 9818, 9825, 9847, 9882, 9916, 9935, 9945, 9974, 9993, 10001, 10101, 10111, 10112, 10151, 10154, 10215, 10259, 10272, 10309, 10323, 10343, 10348, 10358, 10359, 10363, 10400, 10411, 10442, 10460, 10506, 10507, 10541, 10551, 10571, 10572, 10584, 10599, 10600, 10648, 10678, 10684, 10704, 10724, 10739, 10740, 10787, 10882, 10883, 10884, 10939, 11058, 11063, 11070, 11103, 11104, 11105, 11106, 11115, 11116, 11300, 11385, 11488, 11519, 11576, 11629, 11732, 11879, 12046, 12098, 12100, 12122, 3738, 3753, 3755, 3785, 3808, 3822, 3860, 3879, 3884, 3885, 3898, 3917, 3922, 3925, 3926, 3938, 3946, 3958, 3959, 3971, 3972, 3974, 3976, 4014, 4015, 4020, 4052, 4114, 4136, 4140, 4141, 4237, 4289, 4300, 4408, 4409, 4411, 4475, 4503, 4504, 4505, 4524, 4538, 4539, 4553, 4663, 4683, 4691, 4692, 4693, 4698, 4788, 4843, 4904, 5032, 5051, 5267, 5268, 5308, 5361, 5407, 5486, 5668, 5766, 5778, 5853, 5908, 5977, 5992, 6019, 6020, 6023, 12155, 12227, 12313, 12441, 12501, 12705, 12744, 12745, 12793, 12949, 13037, 13044, 13079, 13148, 13236, 13237, 13266, 13356, 13369, 13408, 13412, 13425, 13443, 13460, 13475, 13529, 8948, 13370, 13741, 13783, 13767, 13728, 6024, 6031, 6309, 6358, 6538, 6819, 6997, 7352, 7382, 7400, 7401, 7430, 7459, 7504, 7543, 7551, 7573, 7574, 7589, 7634, 7733, 7741, 7777, 7778, 7801, 7831, 7916, 7953, 8000, 8074, 8149, 8152, 8331, 8335, 8350, 8397, 8419, 8496, 8497, 8539, 8584, 8601, 8602, 8718, 8721, 8814, 8843, 8871, 8952, 8999, 9006, 9031, 9082, 9089, 9175, 9203, 9239, 9244, 9265, 9294, 9299, 9300, 9438, 9439, 9476, 9477, 9489, 9521, 9627, 9741, 9814, 3389, 13802, 13799, 13800

**IV. PERMIT TERM :**

January 1, 2017

**THROUGH**

December 31, 2017

**V. AUTHORIZED WITHDRAWAL:**

Only that which is required without being wasteful during the permit term, but not to exceed 15000 million gallons (combined total for all wells listed above).

Any pumpage in excess of the amount authorized in this permit is a violation of the District's rules. Applications for an amendment to increase authorized withdrawal must be submitted prior to exceeding the permitted amount.

**VI. SPECIAL PROVISIONS :**

G1a

SUBJECT TO CONDITIONS AND REQUIREMENTS ON ATTACHED PAGE

APPROVED THIS DAY OF

APPROVED THIS DAY OF  
Harris-Galveston Subsidence District

BY: \_\_\_\_\_



General Manager

**PROVISIONS FOR PERMIT # 187798**

- G1a This permit is **exempt** from disincentive permit fees based on and subject to the permittee's continued compliance with the requirements and provisions outlined in its groundwater reduction plan certified by the Board of Directors on 4/9/2003. The permittee shall timely achieve the implementation actions, milestones, and other requirements set forth in its groundwater reduction plan. Any change in the plan with respect to the amount or source of alternate water or in the timing of reduction of groundwater shall be filed with the District for its approval in the form of an amendment to the GRP. The permittee shall submit any required progress reports in a form that adequately addresses the projects that have been undertaken to timely reduce its use of groundwater in accordance with its GRP.