



4335 – 44 Street
Lloydminster, Saskatchewan
S9V 0Z8
(306) 825-1196

OIL WELL TEMPORARY FLARE TESTING NOTIFICATION

S – Pad: Surface Location 100/09-06-053-23W3

- S1 191/03-07-053-23W3
- S3 193/03-07-053-23W3
- S5 195/03-07-053-23W3
- SI1 197/03-07-053-23W3

V – Pad: Surface Location 100/15-32-052-23W3

- V3 191/09-06-053-23W3
- V5 192/08-06-053-23W3
- VI1 193/09-06-053-23W3
- VI2 193/08-06-053-23W3

RM of Frenchman Butte

The following notification is provided to keep area residents informed about Husky's activities in the Bolney area. HUSKY OIL OPERATIONS LIMITED is proposing to complete temporary flare testing at the above locations. Testing duration is expected to be approximately 72 hours per well, however the test length can be anywhere between 24 – 120 hours. The flare test will be conducted between January 2, 2019 – January 30, 2019 .

Currently the Bolney facility is at maximum capacity with regards to gas production. The purpose of these events is to reduce casing gas back pressure on the wells to obtain accurate, stabilized gas rates. These volumes will be utilized to calculate reliable Gas Oil Ratios and optimize oil production in the field while minimizing the associated gas production. This will involve continuous (24 hour/day) flare testing while the well is on-production (producing oil/water/sand through test header) for approximately 72 hours.

These sites have approximately 800PPM of H2S present. In the event the gas properties do not allow for continuous burning at the flare (i.e. high CO2), gas will be scrubbed of H2S prior to going to the flare to ensure no H2S will be vented at site.

There will be continuous 24 hour per day on site supervision during the tests. A small trailer will be on site to accommodate the operator performing the supervision.

Minimal traffic will be experienced during the flaring and there will be very little additional noise produced during this stage of the testing.

Please be advised that all procedures and regulations relating to temporary flare testing will be strictly adhered to by HUSKY OIL OPERATIONS LIMITED in the performance of conducting this testing.

The information collected will enable Engineering to evaluate the viability of the well, while also increasing gas conservation in the area.

As Representatives for the operator of this well site, please contact the undersigned at (306) 825-1114, should you have any questions or concerns relating to this flare test.

We appreciate your continued cooperation and assistance.

Kind Regards,

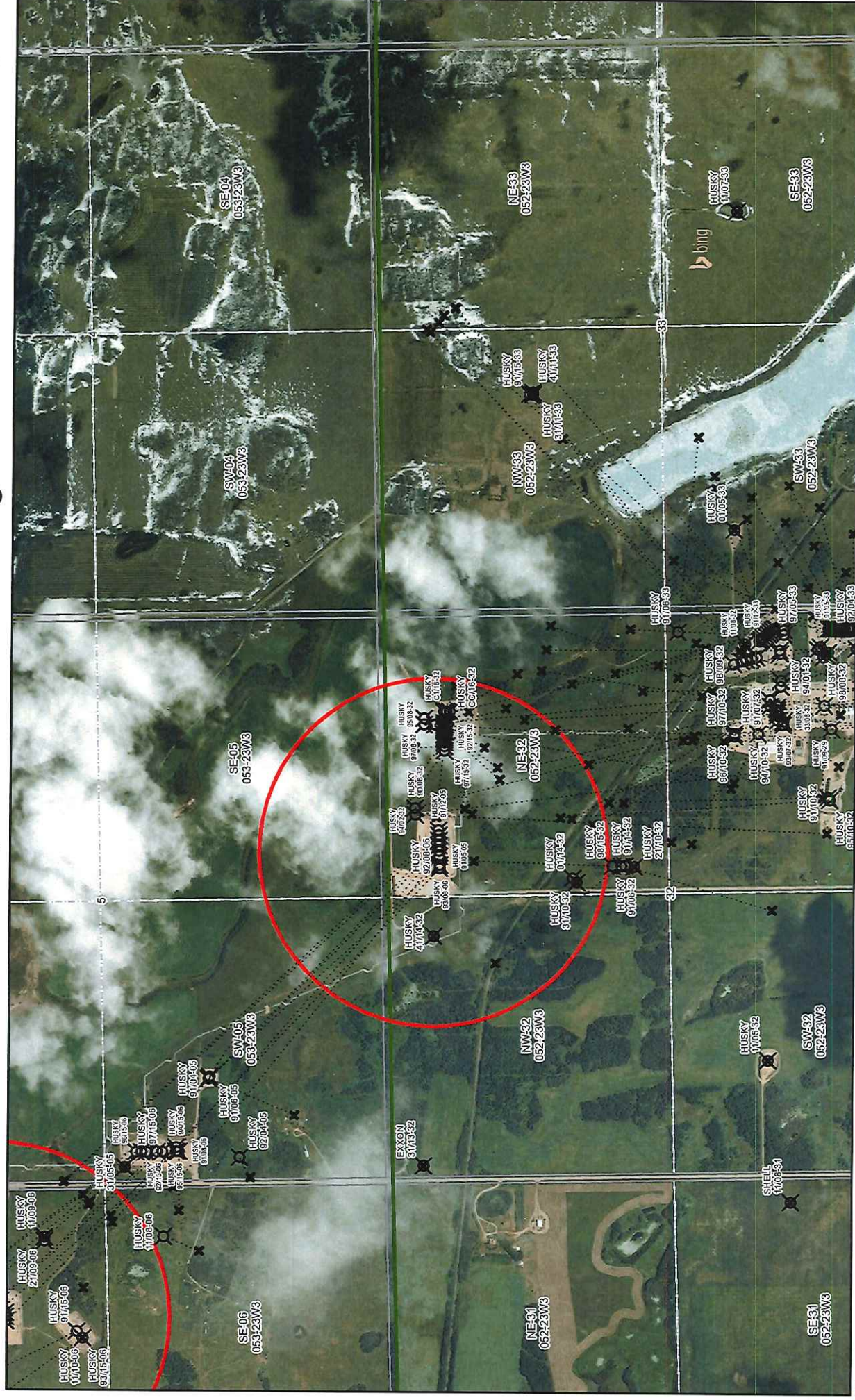
HUSKY OIL OPERATIONS LIMITED

Brian Davies
Landman

Delivered/Mailed this 17th day of
December, 2018.

Attachments: Radius Plan

Bolney V Pad Flare Testing



Monday, December 17, 2018

