

BUFFALO 19-2 – ASX LISTING RULE 5.30

United States oil and gas producer, AusTex Oil Limited (ASX: AOK, OTCQX: ATXDY, AusTex or Company), wishes to provide the following information under the ASX Listing Rule 5.30 as an update on drilling and production testing activities on the Buffalo 19-2, as provided to shareholders on 7 October 2017.

(a)	Well name and type.	Buffalo 19-2 (Vertical)
(b)	The location of the well and the details of the permit or lease in which the well is located.	N. Snake River Kay County, Oklahoma, USA Sec 19, T28N, R02E
(c)	The Entity's working interest in the well.	100%
(d)	If the gross pay thickness is reported for an interval of conventional resources, the net pay thickness.	The Mississippi Lime in this area is approximately 250 ft. thick. Production is from the upper 150 ft. of the formation.
(e)	The geological rock type of the formation drilled.	The Mississippian formation is a carbonate and is comprised of lime, dolomite, and sand.
(f)	The depth of the zones tested.	Target depth is approximately 3,700 ft. (TVD) and the targeted production zone is the top 150 ft. of the formation.
(g)	They types of test(s) undertaken and the duration of the tests(s).	Drill, and if hydrocarbons are present, run casing, perforate and fracture treat, perform swabbing operations, and then install a downhole pump and surface production facilities.
(h)	The hydrocarbon phases recovered in the test(s).	Crude Oil recovered from the well was sent to a laboratory to check for gravity, content, and sulfur.

ASX Release 14 November 2017



(i)	Any other recovery, such as formation water, associated with the test(s) and their respective proportions.	The Mississippian formation contains in situ salt water that is produced at a ratio of approximately 98.5% in the Buffalo 19-2. Produced water is injected in an on-lease salt water disposal well.
(j)	The choke size used, the flow rates and, if measured, the volumes of the hydrocarbon phases measured.	The choke has initially been set at a diameter of 8/64". Production volumes are currently at approximately 18 BOPD.
(k)	If applicable, the number of fracture stimulation stages and the size and nature of the fracture stimulation applied.	A single stage hydraulic fracture stimulation was applied consisting of 3,000 gal of 15% acid, 31,000 lbs of sand, and 4,830 bbls of produced water.
(1)	Any material volumes of non-hydrocarbon gases, such as carbon dioxide, nitrogen, hydrogen sulfide, and sulfur.	The Buffalo 19-2 does not produce gas and there has been no indication of the presence of hydrogen sulfide.
(m)	Any other information that is material to understanding the reported results.	Ongoing drilling and operational updates are being provided to the ASX on a regular basis.

For further information:

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