

TUNDRA OIL & GAS LIMITED							
50% of OOIP and 50% 1st 2160 hours Production Method, using HZ AND VERTICAL well production							
SINCLAIR UNIT NO. 10							
TRACT FACTORS BASED ON OIL-IN-PLACE (OOIP) & PRODUCTION FIRST 90 PRODUCING DAYS (2160 HRS)							
Determination of Working Interests in Proposed Unit							
Section	OOIP	Tract Factor	Tract Factor	Well	Tract Factor	Tract Factor	TOTAL
	(Mbbbl)	100% OOIP	50% OOIP		100% Production	50% Production	Tract Factor
<b>Section 6-8-29</b>							
1-6-8-29	393.3	2.576988599	1.288494300	1-6-8-29	2.184569788	1.0922284894	2.380779193
2-6-8-29	363.6	2.382387629	1.191193815	2-6-8-29	1.643526081	0.821763041	2.012956855
3-6-8-29	390.5	2.558642380	1.279321190	3-6-8-29	0.967413853	0.483706927	1.763028117
4-6-8-29	387.8	2.540951383	1.270475691	4-6-8-29	0.000000000	0.000000000	1.270475691
5-6-8-29	394.4	2.584196042	1.292098021	5-6-8-29	0.875828930	0.437914465	1.730012486
6-6-8-29	411.9	2.698859914	1.349429957	6-6-8-29	1.629672899	0.814836450	2.164266406
7-6-8-29	390.7	2.559952824	1.279976412	7-6-8-29	1.861328882	0.930664441	2.210640853
8-6-8-29	424.1	2.778797012	1.389398506	8-6-8-29	2.991517620	1.495758810	2.885157316
9-6-8-29	404.2	2.648407810	1.324203905	9-6-8-29	2.817968038	1.408984019	2.733187924
10-6-8-29	356.1	2.333245970	1.166622985	10-6-8-29	1.824771875	0.912385937	2.079008923
11-6-8-29	363.4	2.381077185	1.190538593	11-6-8-29	0.853509915	0.426754958	1.617293550
12-6-8-29	382.1	2.503603722	1.251801861	12-6-8-29	1.556943696	0.778471848	2.030273709
13-6-8-29	390.2	2.556676713	1.278338357	13-6-8-29	2.069126607	1.034563303	2.312901660
14-6-8-29	333.2	2.183200105	1.091600052	14-6-8-29	1.344528243	0.672264122	1.763864174
15-6-8-29	329.1	2.156335998	1.078167999	15-6-8-29	1.470746121	0.735373060	1.813541059
16-6-8-29	348.7	2.284759533	1.142379767	16-6-8-29	2.390443460	1.195221730	2.337601497
<b>Total Section 6-8-29</b>	<b>6063.3</b>	<b>39.728082820</b>	<b>19.864041410</b>		<b>26.481896008</b>	<b>13.240948004</b>	<b>33.104989414</b>
<b>Section 7-8-29</b>							
1-7-8-29	329.9	2.161577775	1.080788887	1-7-8-29	4.244845751	2.122422875	3.203211763
2-7-8-29	358.5	2.348971301	1.174485651	2-7-8-29	2.257298991	1.128649496	2.303135146
3-7-8-29	427.4	2.800419342	1.400209671	3-7-8-29	1.244862297	0.622431149	2.022640820
4-7-8-29	399.7	2.618922815	1.309461407	4-7-8-29	3.703802044	1.851901022	3.161362430
5-7-8-29	337.4	2.210719434	1.105359717	5-7-8-29	2.602089291	1.301044645	2.406404362
6-7-8-29	374.9	2.456427729	1.228213865	6-7-8-29	2.974585953	1.487292977	2.715506841
7-7-8-29	344.8	2.259205871	1.129602935	7-7-8-29	2.928793492	1.464396746	2.593999681
8-7-8-29	331.5	2.172061329	1.086030664	8-7-8-29	2.528975276	1.264487638	2.350518303
9-7-8-29	330.1	2.162888219	1.081444110	9-7-8-29	2.404296641	1.202148321	2.283592430
10-7-8-29	313.7	2.055431791	1.027715896	10-7-8-29	2.861066826	1.430533413	2.458249309
11-7-8-29	288.0	1.887039706	0.943519853	11-7-8-29	3.043851862	1.521925931	2.465445784
12-7-8-29	239.2	1.567291312	0.783645656	12-7-8-29	2.486261299	1.243130650	2.026776306
13-7-8-29	161.2	1.056218058	0.528109029	13-7-8-29	2.264918241	1.132459121	1.660568150
14-7-8-29	260.0	1.703577513	0.851788756	14-7-8-29	3.103112694	1.551556347	2.403345104
15-7-8-29	339.0	2.221202988	1.110601494	15-7-8-29	2.286929408	1.143464704	2.254066198
16-7-8-29	358.3	2.347660857	1.173830429	16-7-8-29	1.512305666	0.756152833	1.929983261
<b>Total Section 7-8-29</b>	<b>5193.6</b>	<b>34.029616040</b>	<b>17.014808020</b>		<b>42.447995733</b>	<b>21.223997867</b>	<b>38.238805887</b>
<b>Section 18-8-29</b>							
1-18-8-29	419.9	2.751277683	1.375638842	1-18-8-29	3.008064476	1.504032238	2.879671079
2-18-8-29	405.6	2.657580920	1.328790460	2-18-8-29	3.276277465	1.638138733	2.966929193
3-18-8-29	300.9	1.971563360	0.985781680	3-18-8-29	1.760644919	0.880322460	1.866104140
4-18-8-29	202.3	1.325514349	0.662757175	4-18-8-29	1.726630356	0.863315178	1.526072353
5-18-8-29	194.9	1.277027912	0.638513956	5-18-8-29	1.789349097	0.894674548	1.533188505
6-18-8-29	264.3	1.731752064	0.865876032	6-18-8-29	1.866068979	0.933034489	1.798910521
7-18-8-29	373.4	2.446599397	1.223299699	7-18-8-29	3.901594694	1.950797347	3.174097045
8-18-8-29	453.1	2.968811427	1.484405714	8-18-8-29	2.832975652	1.416487826	2.900893539
9-18-8-29	333.6	2.185820993	1.092910497	9-18-8-29	2.536479083	1.268239542	2.361150038
10-18-8-29	193.6	1.268510025	0.634255012	10-18-8-29	0.447804098	0.223902049	0.858157061
11-18-8-29	152.7	1.000524178	0.500262089	11-18-8-29	1.855968470	0.927984235	1.428246324
12-18-8-29	136.4	0.893722972	0.446861486	12-18-8-29	1.785550054	0.892775027	1.339636513
13-18-8-29	101.6	0.665705674	0.332852837	13-18-8-29	1.605820799	0.802910400	1.135763237
14-18-8-29	93.6	0.613287905	0.306643952	14-18-8-29	0.830135557	0.415067779	0.721711731
15-18-8-29	119.5	0.782990434	0.391495217	15-18-8-29	0.321316853	0.160658426	0.552153643
16-18-8-29	259.7	1.701611846	0.850805923	16-18-8-29	1.525427707	0.762713854	1.613519777
<b>Total Section</b>	<b>4005.1</b>	<b>26.242301140</b>	<b>13.121150570</b>		<b>31.070108259</b>	<b>15.535054129</b>	<b>28.656204699</b>
<b>Total</b>	<b>15262.0</b>	<b>100.000000000</b>	<b>50.000000000</b>		<b>100.000000000</b>	<b>50.000000000</b>	<b>100.000000000</b>