

North Dakota Cumulative Oil Production By Formation Through December 2007

Formation	Cumulative Oil	Percent	Well Count
BAKKEN	43049727	2.6870	665
BAKKEN/THREE FORKS	721	0.0000	4
BIRDBEAR	16531328	1.0318	165
CAMBRO/ORDOVICIAN	364129	0.0227	5
DAWSON BAY	3985365	0.2488	14
DEADWOOD	953	0.0001	1
DEVONIAN	97185861	6.0659	137
DUPEROW	48360560	3.0185	334
GUNTON	228965	0.0143	10
HEATH	65510973	4.0889	197
INTERLAKE	8568	0.0005	1
LOGEPOLE	53682297	3.3506	46
LOGEPOLE/BAKKEN	5883	0.0004	1
MADISON	884645466	55.2160	5408
MIDALE/NESSON	1234644	0.0771	31
MISSION CANYON	14968	0.0009	1
ORDOVICIAN	30974473	1.9333	121
RATCLIFFE	164518	0.0103	4
RED RIVER	100791408	6.2910	674
RED RIVER B	85435409	5.3325	487
RED RIVER C	11829	0.0007	1
RIVAL	425829	0.0266	4
SANISH	12799624	0.7989	53
SILURIAN	62397711	3.8946	218
SOURIS RIVER	58090	0.0036	2
SPEARFISH	582601	0.0364	25
SPEARFISH/CHARLES	48556708	3.0307	210
SPEARFISH/MADISON	4366347	0.2725	93
STONEWALL	14470913	0.9032	121
STONY MOUNTAIN	5668	0.0004	1
THREE FORKS	2003	0.0001	1
TYLER	14396517	0.8986	79
TYLER A	2883206	0.1800	7
WINNIPEG	138542	0.0086	3
WINNIPEG/DEADWOOD	29638	0.0018	6
WINNIPEGOSIS	8853724	0.5526	54
TOTALS	1602155166	100.0000	9184