


SINCLAIR UNIT NO. 2  
Waterflood Progress Report 2020

Prepared for:  
Manitoba Industry, Economic Development and Mines  
Petroleum Branch

Prepared by:  
 **TUNDRA OIL & GAS**

Date: 2021-08-26

## Introduction

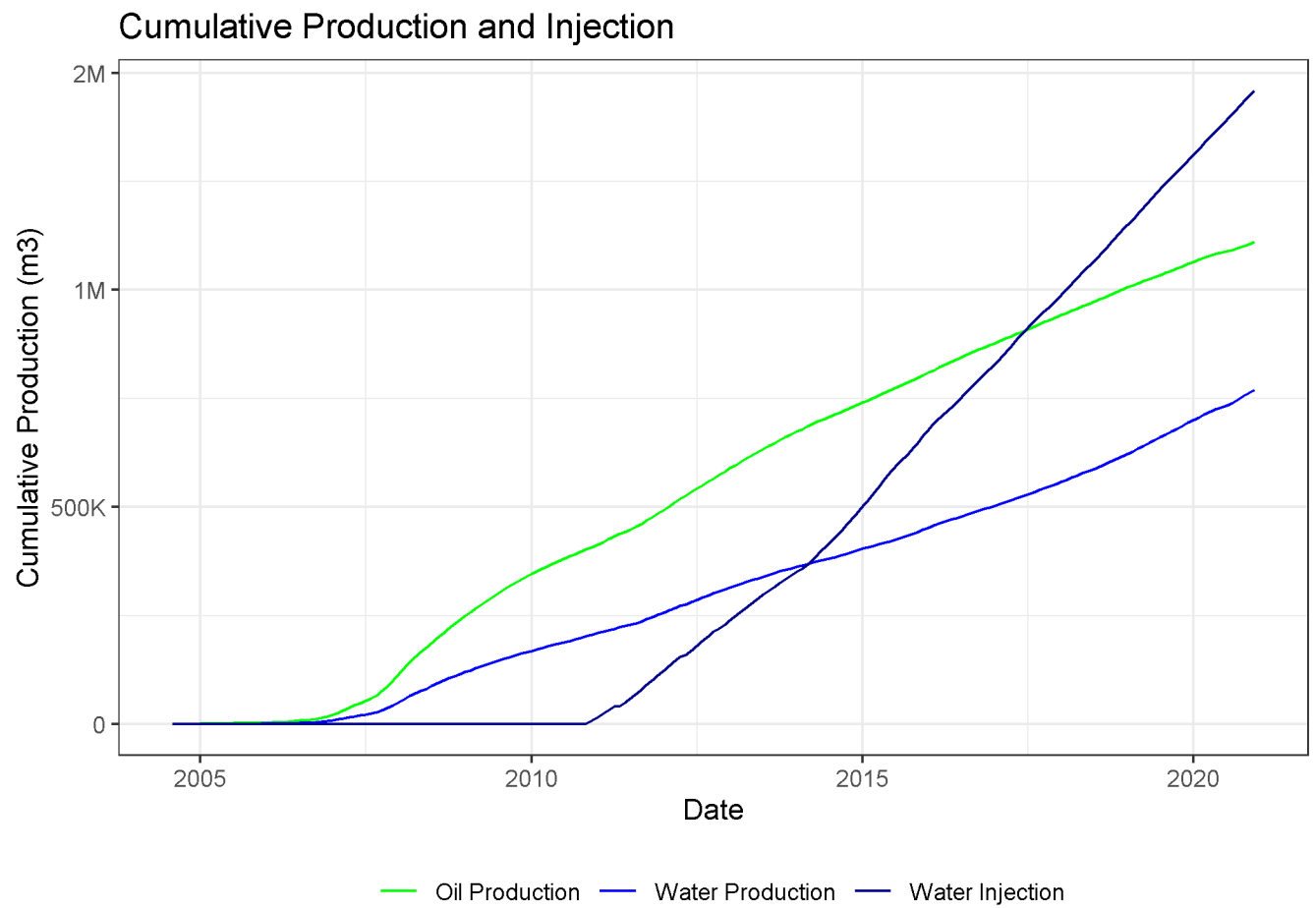
Sinclair Unit No. 2 Enhanced Oil Recovery (EOR) Waterflood Project was approved under Waterflood Order No. 17 effective January 1, 2010 with Tundra Oil and Gas (Tundra) as Operator. The EOR project area contains wells in just over 9 sections in Township 7, Ranges 28 and 29 W1. The Unit contains 191 wells. 159 producers, 30 injectors, and 2 abandoned/suspended/other.

## Monthly oil and water production rates, injection rate, GOR and WOR

MONTH	Cal Day Oil m3/d	Cal Day Water m3/d	Cal Day Injection m3/d	WOR	GOR
JAN 2020	162.50	212.81	411.48	1.31	0
FEB 2020	168.76	205.30	441.66	1.22	0
MAR 2020	163.19	216.11	462.84	1.32	0
APR 2020	142.33	197.60	451.77	1.39	0
MAY 2020	128.73	180.98	432.03	1.41	0
JUN 2020	90.61	131.80	431.77	1.45	0
JUL 2020	101.40	152.59	442.48	1.50	0
AUG 2020	118.57	185.32	440.19	1.56	0
SEP 2020	137.52	243.58	451.63	1.77	0
OCT 2020	141.79	261.70	440.26	1.85	0
NOV 2020	149.23	244.23	417.30	1.64	0
DEC 2020	151.22	240.47	421.42	1.59	0
Average	137.99	206.04	437.07		

## Year summary of produced oil, gas, water and fluid injected

Categories	m3
Oil Production	50,472
Water Production	75,418
Gas Production	0
Water Injection	159,954
Cumulative Oil	1,110,142
Cumulative Water	769,754
Cumulative Injection	1,458,037



## Monthly Wellhead Pressure

All readings are in kPa

UWI	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	Average
100.05-29-007-28W1.00	2,979	2,894	2,983	2,980	2,981	2,990	2,990	3,379	3,980	3,980	3,985	3,982	3,342
102.01-17-007-28W1.00	6,480	6,410	6,348	6,381	6,381	6,381	6,381	6,381	6,523	6,582	6,556	6,563	6,447
102.01-30-007-28W1.00	6,563	6,543	6,559	6,556	6,558	6,046	5,880	6,562	6,497	6,551	6,545	6,477	6,445
102.04-19-007-28W1.00	6,552	6,559	6,541	6,563	6,563	6,563	6,563	6,563	6,582	6,600	6,598	6,596	6,570
102.04-25-007-29W1.00	6,216	6,216	6,216	6,216	6,216	6,216	6,216	5,311	3,118	3,970	3,968	4,084	5,330
102.05-07-007-28W1.02	6,147	6,039	5,829	6,029	6,029	6,029	6,029	11,665	11,238	6,319	6,320	6,328	7,000
102.05-18-007-28W1.00	6,509	6,431	6,414	6,420	6,420	6,420	6,420	6,420	6,492	6,566	6,563	6,566	6,470
102.05-29-007-28W1.00	5,842	5,766	5,947	5,966	5,964	5,907	5,942	5,949	5,959	6,036	4,629	4,174	5,673
102.08-08-007-28W1.00	5,952	5,865	5,819	5,839	5,839	5,839	5,839	5,839	6,235	6,298	6,307	6,320	5,999
102.08-30-007-28W1.00	6,568	6,560	6,567	6,567	6,567	6,060	5,907	6,570	6,562	6,575	6,554	6,502	6,463
102.09-06-007-28W1.00	5,253	5,230	5,184	5,202	5,202	5,202	5,202	5,202	5,111	4,568	4,574	4,574	5,042
102.09-17-007-28W1.00	5,861	5,973	6,051	6,041	6,041	6,041	6,041	6,041	6,144	6,206	5,303	5,261	5,917
102.09-30-007-28W1.00	5,226	5,484	6,035	6,070	6,125	6,050	5,894	6,541	6,507	6,563	6,563	6,478	6,128
102.12-04-007-28W1.00	1,592	1,687	1,802	1,818	1,818	1,818	1,818	1,818	2,270	2,374	2,380	2,377	1,964
102.12-18-007-28W1.00	6,499	6,539	6,542	6,559	6,559	6,559	6,567	6,567	6,563	6,561	6,561	6,562	6,553
102.12-19-007-28W1.00	6,563	6,542	6,567	6,568	6,553	6,007	5,935	6,571	6,564	6,349	6,562	6,564	6,445
102.12-24-007-29W1.00	6,562	6,499	6,564	6,562	6,564	6,050	5,890	6,568	6,515	6,549	6,540	6,444	6,442
102.12-25-007-29W1.00	6,564	6,555	6,571	6,570	6,571	6,064	5,860	6,566	6,530	6,551	6,548	6,497	6,454
102.13-07-007-28W1.00	6,159	6,087	6,033	6,066	6,066	6,066	6,066	6,066	6,066	6,066	6,066	6,066	6,073
102.15-06-007-28W1.00	5,543	5,544	5,584	5,601	5,601	5,601	5,601	5,601	6,000	6,059	6,036	6,051	5,735
102.16-05-007-28W1.00	6,063	5,957	5,914	5,946	5,946	5,946	5,946	5,946	6,184	6,214	6,171	6,178	6,034
102.16-13-007-29W1.00	2,977	2,052	2,406	2,534	2,607	3,176	3,212	2,980	3,079	2,975	2,974	3,090	2,838
102.16-30-007-28W1.00	6,563	6,556	6,563	6,560	6,562	6,071	5,898	6,557	6,532	6,532	6,548	6,525	6,456
103.01-17-007-28W1.00	5,348	5,644	5,896	5,991	5,991	5,991	5,991	5,991	6,214	6,429	6,428	6,372	6,024
103.05-07-007-28W1.00	6,211	6,098	6,059	6,094	6,094	6,094	6,094	6,094	6,319	6,386	6,391	6,401	6,195
103.05-18-007-28W1.02		-55	-94	-94	-94	-94	-94	-94	1,448	2,983	3,926	3,889	1,057
103.08-08-007-28W1.00	6,140	6,030	5,997	6,024	6,024	6,024	6,024	6,279	6,338	6,319	6,319	6,333	6,154
103.12-25-007-29W1.00	6,598	6,596	6,597	6,595	6,595	6,079	5,930	6,592	6,581	6,583	6,584	6,538	6,489
103.13-07-007-28W1.00	6,118	5,998	5,949	5,956	5,956	5,956	5,956	5,956	5,956	5,956	5,956	5,956	5,972
103.16-19-007-28W1.00	5,025	5,114	5,347	5,376	5,443	5,489	5,455	6,076	6,061	6,166	6,144	6,153	5,654

## Monthly Injected Volumes

All Volumes are in m3

UWI	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	Total
100.05-29-007-28W1.00	269	226	210	201	193	254	238	315	313	277	253	247	2,996
102.01-17-007-28W1.00	597	530	560	565	541	513	556	545	512	556	567	597	6,639
102.01-30-007-28W1.00	366	438	355	337	335	320	342	332	312	322	304	311	4,074
102.04-19-007-28W1.00	456	428	452	436	433	418	454	448	429	437	419	433	5,243
102.04-25-007-29W1.00								57	646	552	398	615	2,268
102.05-07-007-28W1.02	260	227	244	254	248	244	278	278	262	254	252	255	3,056
102.05-18-007-28W1.00	300	262	282	288	275	275	307	302	285	292	351	290	3,509
102.05-29-007-28W1.00	445	394	436	430	417	414	441	429	395	318	185	196	4,500
102.08-08-007-28W1.00	425	379	397	407	399	389	419	455	449	449	435	448	5,051
102.08-30-007-28W1.00	485	445	468	445	446	423	440	432	407	417	403	410	5,221
102.09-06-007-28W1.00	598	573	604	580	418	386	461	554	574	612	567	628	6,555
102.09-17-007-28W1.00	786	1,281	1,453	1,444	1,395	1,364	1,472	1,523	1,459	1,438	737	765	15,117
102.09-30-007-28W1.00	706	729	886	878	847	814	857	880	814	832	785	803	9,831
102.12-04-007-28W1.00	532	546	601	574	586	550	593	610	591	608	589	606	6,986
102.12-18-007-28W1.00	431	632	629	583	545	507	532	513	486	536	523	531	6,448
102.12-19-007-28W1.00	351	327	346	333	323	327	349	343	327	335	323	332	4,016
102.12-24-007-29W1.00	259	242	261	252	249	236	244	234	232	248	242	254	2,953
102.12-25-007-29W1.00	283	264	280	271	275	264	281	278	266	273	264	272	3,271

All Volumes are in m3

UWI	JAN	FEB	MAR	APR	MAY	JUN	JUL	AUG	SEP	OCT	NOV	DEC	Total
102.13-07-007-28W1.00	924	818	838		45	115	104						2,844
102.15-06-007-28W1.00	448	411	435	435	423	408	441	455	430	452	440	476	5,254
102.16-05-007-28W1.00	506	457	482	497	498	487	550	574	538	555	540	557	6,241
102.16-13-007-29W1.00	542	383	614	556	500	447	451	432	405	400	375	484	5,589
102.16-30-007-28W1.00	253	235	250	238	242	231	242	242	232	240	232	239	2,876
103.01-17-007-28W1.00	547	604	654	680	623	634	660	658	692	731	718	648	7,849
103.05-07-007-28W1.00	365	325	344	350	343	333	360	372	356	371	365	383	4,267
103.05-18-007-28W1.02		160	598	839	1,115	977	988	929	758	731	898	852	8,845
103.08-08-007-28W1.00	402	356	379	382	378	367	413	425	396	403	393	398	4,692
103.12-25-007-29W1.00	262	243	257	248	254	244	259	255	245	252	244	251	3,014
103.13-07-007-28W1.00	310	284	307	315	317	306	226						2,065
103.16-19-007-28W1.00	395	374	476	497	488	475	517	534	506	517	485	544	5,808
Grand Total	12,503	12,573	14,098	13,315	13,151	12,722	13,475	13,404	13,317	13,408	12,287	12,825	157,078

## Voidage

All Volumes are in m3 Oil Formation Volume Factor (Rm3/Sm3) = 1.071

MONTH	Oil	Water	Injection	Cumulative Oil	Cumulative Water	Cumulative Injection	VRR	Cumulative VRR
JAN 2020	5,039	6,600	12,756	1,064,707	700,937	1,310,838	1.063	0.712
FEB 2020	4,894	5,953	12,808	1,069,601	706,890	1,323,646	1.144	0.715
MAR 2020	5,060	6,699	14,348	1,074,661	713,589	1,337,994	1.184	0.718
APR 2020	4,268	5,927	13,553	1,078,929	719,516	1,351,547	1.291	0.721
MAY 2020	3,991	5,610	13,393	1,082,920	725,126	1,364,940	1.355	0.724
JUN 2020	2,719	3,954	12,953	1,085,639	729,080	1,377,893	1.887	0.728
JUL 2020	3,142	4,730	13,717	1,088,781	733,810	1,391,610	1.694	0.732
AUG 2020	3,676	5,744	13,646	1,092,457	739,554	1,405,256	1.410	0.736
SEP 2020	4,125	7,308	13,549	1,096,582	746,862	1,418,805	1.155	0.738
OCT 2020	4,395	8,113	13,648	1,100,977	754,975	1,432,453	1.065	0.741
NOV 2020	4,475	7,326	12,519	1,105,452	762,301	1,444,972	1.033	0.742
DEC 2020	4,688	7,454	13,064	1,110,140	769,755	1,458,036	1.047	0.744

## Workovers

UWI	Date	Description
100.01-08-007-28W1.00	2020-12-09	Rigless Acid Stimulation
100.02-17-007-28W1.00	2020-12-09	Rigless Acid Stimulation
100.02-19-007-28W1.00	2020-12-11	Rigless Acid Stimulation
100.02-25-007-29W1.00	2020-12-17	Rigless Acid Stimulation
100.04-17-007-28W1.00	2020-12-09	Rigless Acid Stimulation
100.04-19-007-28W1.00	2020-12-11	Rigless Acid Stimulation
100.05-18-007-28W1.00	2020-12-10	Rigless Acid Stimulation
100.05-30-007-28W1.00	2020-12-16	Rigless Acid Stimulation
100.06-19-007-28W1.00	2020-12-11	Rigless Acid Stimulation
100.07-07-007-28W1.00	2020-12-10	Rigless Acid Stimulation
100.07-25-007-29W1.00	2020-12-17	Rigless Acid Stimulation
100.08-19-007-28W1.00	2020-12-11	Rigless Acid Stimulation
100.09-07-007-28W1.00	2020-12-10	Rigless Acid Stimulation
100.09-13-007-29W1.00	2020-12-17	Rigless Acid Stimulation
100.09-19-007-28W1.00	2020-12-11	Rigless Acid Stimulation
100.11-07-007-28W1.00	2020-12-10	Rigless Acid Stimulation
100.11-19-007-28W1.00	2020-12-16	Rigless Acid Stimulation
100.11-30-007-28W1.00	2020-12-16	Rigless Acid Stimulation
100.12-08-007-28W1.00	2020-12-09	Rigless Acid Stimulation
100.12-19-007-28W1.00	2020-12-16	Rigless Acid Stimulation
100.13-05-007-28W1.00	2020-12-10	Rigless Acid Stimulation
100.13-29-007-28W1.00	2020-12-17	Re-activation
100.13-30-007-28W1.00	2020-12-16	Rigless Acid Stimulation
100.14-08-007-28W1.00	2020-12-09	Rigless Acid Stimulation

UWI	Date	Description
100.14-18-007-28W1.00	2020-12-11	Rigless Acid Stimulation
100.14-30-007-28W1.00	2020-12-16	Rigless Acid Stimulation
100.15-17-007-28W1.00	2020-12-09	Rigless Acid Stimulation
100.15-25-007-29W1.00	2020-12-17	Rigless Acid Stimulation
100.16-06-007-28W1.00	2020-12-10	Rigless Acid Stimulation

## Well List

UWI	Type	Status
100.12-04-007-28W1.00	Dir/Dev	Producing
102.12-04-007-28W1.00	Horizontal	Injection
100.13-04-007-28W1.00	Dir/Dev	Producing
100.09-05-007-28W1.00	Vertical	Producing
100.10-05-007-28W1.00	Vertical	Producing
100.11-05-007-28W1.00	Vertical	Producing
100.12-05-007-28W1.00	Vertical	Producing
100.13-05-007-28W1.00	Vertical	Producing
100.14-05-007-28W1.00	Vertical	Producing
100.15-05-007-28W1.00	Vertical	Producing
100.16-05-007-28W1.00	Vertical	Producing
102.16-05-007-28W1.00	Horizontal	Injection
100.09-06-007-28W1.00	Vertical	Producing
102.09-06-007-28W1.00	Horizontal	Injection
100.15-06-007-28W1.00	Vertical	Producing
102.15-06-007-28W1.00	Horizontal	Injection
100.16-06-007-28W1.00	Vertical	Producing
100.01-07-007-28W1.00	Vertical	Producing
100.02-07-007-28W1.00	Vertical	Producing
100.03-07-007-28W1.00	Vertical	Producing
100.04-07-007-28W1.00	Vertical	Producing
100.05-07-007-28W1.00	Vertical	Producing
102.05-07-007-28W1.02	Horizontal	Injection
103.05-07-007-28W1.00	Horizontal	Injection
100.06-07-007-28W1.00	Vertical	Producing
100.07-07-007-28W1.00	Vertical	Producing
100.08-07-007-28W1.00	Vertical	Producing
100.09-07-007-28W1.00	Vertical	Producing
100.10-07-007-28W1.00	Vertical	Producing
100.11-07-007-28W1.00	Vertical	Producing
100.12-07-007-28W1.00	Vertical	Producing
100.13-07-007-28W1.00	Vertical	Producing
102.13-07-007-28W1.00	Horizontal	Injection
103.13-07-007-28W1.00	Horizontal	Injection
104.13-07-007-28W1.00	Horizontal	Producing
100.14-07-007-28W1.00	Vertical	Producing
100.15-07-007-28W1.00	Vertical	Producing
100.16-07-007-28W1.00	Vertical	Producing
100.01-08-007-28W1.00	Vertical	Producing
100.02-08-007-28W1.00	Vertical	Producing
100.03-08-007-28W1.00	Vertical	Producing
100.04-08-007-28W1.00	Vertical	Producing
102.04-08-007-28W1.00	Horizontal	Producing



UWI	Type	Status
100.05-08-007-28W1.00	Vertical	Producing
100.06-08-007-28W1.00	Vertical	Producing
100.07-08-007-28W1.00	Vertical	Producing
100.08-08-007-28W1.00	Vertical	Producing
102.08-08-007-28W1.00	Horizontal	Injection
103.08-08-007-28W1.00	Horizontal	Injection
100.09-08-007-28W1.00	Vertical	Producing
102.09-08-007-28W1.00	Horizontal	Producing
100.10-08-007-28W1.00	Vertical	Producing
100.11-08-007-28W1.00	Vertical	Producing
100.12-08-007-28W1.00	Vertical	Producing
100.13-08-007-28W1.00	Vertical	Producing
100.14-08-007-28W1.00	Vertical	Producing
100.15-08-007-28W1.00	Dir/Dev	Producing
100.16-08-007-28W1.00	Dir/Dev	Producing
100.01-17-007-28W1.00	Vertical	Producing
102.01-17-007-28W1.00	Horizontal	Injection
103.01-17-007-28W1.00	Horizontal	Injection
100.02-17-007-28W1.00	Vertical	Producing
100.03-17-007-28W1.00	Vertical	Producing
100.04-17-007-28W1.00	Vertical	Producing
100.05-17-007-28W1.00	Vertical	Producing
100.06-17-007-28W1.00	Vertical	Producing
100.07-17-007-28W1.00	Vertical	Producing
100.08-17-007-28W1.00	Vertical	Producing
102.08-17-007-28W1.00	Horizontal	Producing
100.09-17-007-28W1.00	Vertical	Producing
102.09-17-007-28W1.00	Horizontal	Injection
100.10-17-007-28W1.00	Vertical	Producing
100.11-17-007-28W1.00	Vertical	Producing
100.12-17-007-28W1.00	Vertical	Producing
100.13-17-007-28W1.00	Vertical	Producing
100.14-17-007-28W1.00	Vertical	Producing
100.15-17-007-28W1.00	Vertical	Producing
100.16-17-007-28W1.00	Vertical	Producing
100.01-18-007-28W1.00	Vertical	Producing
100.02-18-007-28W1.00	Vertical	Producing
100.03-18-007-28W1.00	Vertical	Producing
100.04-18-007-28W1.00	Vertical	Producing
100.05-18-007-28W1.00	Vertical	Producing
102.05-18-007-28W1.00	Horizontal	Injection
103.05-18-007-28W1.02	Horizontal	Injection
100.06-18-007-28W1.00	Vertical	Producing
100.07-18-007-28W1.00	Vertical	Producing
100.08-18-007-28W1.00	Vertical	Producing
100.09-18-007-28W1.00	Vertical	Producing
100.10-18-007-28W1.00	Vertical	Producing

UWI	Type	Status
100.11-18-007-28W1.00	Vertical	Producing
100.12-18-007-28W1.00	Vertical	Producing
102.12-18-007-28W1.00	Horizontal	Injection
100.13-18-007-28W1.00	Vertical	Producing
100.14-18-007-28W1.00	Vertical	Producing
100.15-18-007-28W1.00	Vertical	Producing
100.16-18-007-28W1.00	Vertical	Producing
102.16-18-007-28W1.00	Horizontal	Producing
100.01-19-007-28W1.00	Vertical	Producing
100.02-19-007-28W1.00	Vertical	Producing
100.03-19-007-28W1.00	Vertical	Producing
100.04-19-007-28W1.00	Vertical	Producing
102.04-19-007-28W1.00	Horizontal	Injection
103.04-19-007-28W1.00	Horizontal	Producing
100.05-19-007-28W1.00	Vertical	Producing
100.06-19-007-28W1.00	Vertical	Producing
100.07-19-007-28W1.00	Vertical	Producing
100.08-19-007-28W1.00	Vertical	Producing
100.09-19-007-28W1.00	Vertical	Producing
100.10-19-007-28W1.00	Vertical	Producing
100.11-19-007-28W1.00	Vertical	Producing
100.12-19-007-28W1.00	Vertical	Producing
102.12-19-007-28W1.00	Horizontal	Injection
100.13-19-007-28W1.00	Vertical	Producing
100.14-19-007-28W1.00	Vertical	Producing
100.15-19-007-28W1.00	Vertical	Suspended
100.16-19-007-28W1.00	Vertical	Producing
103.16-19-007-28W1.00	Horizontal	Injection
100.01-29-007-28W1.00	Horizontal	Producing
100.05-29-007-28W1.00	Horizontal	Injection
102.05-29-007-28W1.00	Horizontal	Injection
100.08-29-007-28W1.00	Horizontal	Producing
102.09-29-007-28W1.00	Horizontal	Producing
100.13-29-007-28W1.00	Horizontal	Producing
100.01-30-007-28W1.00	Vertical	Producing
102.01-30-007-28W1.00	Horizontal	Injection
100.02-30-007-28W1.00	Vertical	Producing
100.03-30-007-28W1.00	Vertical	Producing
100.04-30-007-28W1.00	Vertical	Producing
102.04-30-007-28W1.00	Horizontal	Producing
100.05-30-007-28W1.00	Vertical	Producing
100.06-30-007-28W1.00	Vertical	Producing
100.07-30-007-28W1.00	Vertical	Producing
100.08-30-007-28W1.00	Vertical	Producing
102.08-30-007-28W1.00	Horizontal	Injection
100.09-30-007-28W1.02	Vertical	Producing
102.09-30-007-28W1.00	Horizontal	Injection

UWI	Type	Status
100.10-30-007-28W1.00	Vertical	Producing
100.11-30-007-28W1.00	Vertical	Producing
100.12-30-007-28W1.00	Vertical	Producing
100.13-30-007-28W1.00	Vertical	Producing
100.14-30-007-28W1.00	Vertical	Producing
103.14-30-007-28W1.00	Horizontal	Producing
100.15-30-007-28W1.00	Vertical	Producing
100.16-30-007-28W1.00	Dir/Dev	Producing
102.16-30-007-28W1.00	Horizontal	Injection
100.01-31-007-28W1.00	Vertical	Producing
100.02-31-007-28W1.00	Vertical	Producing
100.03-31-007-28W1.00	Vertical	Producing
100.04-31-007-28W1.00	Vertical	Producing
100.09-13-007-29W1.00	Vertical	Producing
100.15-13-007-29W1.00	Vertical	Producing
100.16-13-007-29W1.00	Vertical	Producing
102.16-13-007-29W1.00	Horizontal	Injection
100.01-24-007-29W1.00	Vertical	Producing
100.02-24-007-29W1.00	Vertical	Producing
100.07-24-007-29W1.00	Vertical	Producing
100.08-24-007-29W1.00	Vertical	Producing
100.09-24-007-29W1.00	Vertical	Producing
100.10-24-007-29W1.00	Vertical	Producing
100.11-24-007-29W1.00	Vertical	Producing
100.12-24-007-29W1.00	Vertical	Suspended
102.12-24-007-29W1.00	Horizontal	Injection
100.13-24-007-29W1.00	Vertical	Producing
100.14-24-007-29W1.00	Vertical	Producing
100.15-24-007-29W1.00	Vertical	Producing
100.16-24-007-29W1.00	Vertical	Producing
100.01-25-007-29W1.00	Vertical	Producing
100.02-25-007-29W1.00	Vertical	Producing
100.03-25-007-29W1.00	Vertical	Producing
100.04-25-007-29W1.00	Vertical	Producing
102.04-25-007-29W1.00	Horizontal	Injection
100.05-25-007-29W1.00	Vertical	Producing
100.06-25-007-29W1.00	Vertical	Producing
100.07-25-007-29W1.00	Vertical	Producing
100.08-25-007-29W1.00	Vertical	Producing
104.08-25-007-29W1.00	Horizontal	Producing
100.09-25-007-29W1.00	Vertical	Producing
100.10-25-007-29W1.00	Vertical	Producing
100.11-25-007-29W1.00	Vertical	Producing
100.12-25-007-29W1.00	Vertical	Producing
102.12-25-007-29W1.00	Horizontal	Injection
103.12-25-007-29W1.00	Horizontal	Injection
100.13-25-007-29W1.00	Vertical	Producing

UWI	Type	Status
100.14-25-007-29W1.00	Vertical	Producing
100.15-25-007-29W1.00	Vertical	Producing
100.16-25-007-29W1.00	Vertical	Producing
102.16-25-007-29W1.00	Horizontal	Producing
100.01-36-007-29W1.00	Vertical	Producing
100.02-36-007-29W1.00	Vertical	Producing
102.13-28-010-29W1.00	Horizontal	Producing