Table 1 - Reservoir & Fluid Properties

	Units	Spearfish	Alida
Initial Reservoir Pressure	kPa	11232	
Formation Temperature	^{o}C	42	
Saturation Presssure	kPa	4551	
Fracture Pressure	kPa	18000	
GOR	m3/m3	44.44	
Oil Gravity (dead oil)	API	34.9	31.1 @ 15 degC
Bo @ Psat		1.196	1.196
Initial Water Saturation, Swi		0.47	0.29
Wettability		Moderately Oil Wet to Moderately Water Wet	
Average Porosity	%	13.3	11.8
Average Permeability	(mD)	1.94	25
Average Grain Density	(kg/m3)	2722	2745
Water Salinity	(mg/L)	104167	138000
Viscosity @ 40 ^{o}C	mPa.s	1.24	1.25

Table 2 - Original Oil in Place and Recovery Factors

	SPU No. 1	SPU No. 2	SPU No. 3		
	SPRF	SPRF	SPRF	ALID	All
# of LSD's	76	48	56	56	56
OOIP (e3m3)	**7174**	**4133**	**4808**	**76**	**4884**
OOIP/LSD (e3m3)	94.4	86.1	85.9	1.4	87.2
Cum Oil to April 30, 2012 (e3m3)	711.0	162.3	210.8	12.6	223.4
Current Recovery factor (%)	9.9	3.9	4.4	16.6	4.6
Current Wells Est. Ultimate Oil (e3m3)	1000	257.4	257.3	20.9	278.2
Current Wells Est. Recovery Factor (%)	13.9	6.2	5.4	27.5	5.7
Current Wells Remaining Recoverable Oil (e3m3)	289.0	95.1	46.5	8.3	54.8
20 acre WF or Hz WF Est. Ultimate Oil (e3m3)	1000	555.2	640.8	15.8	656.6
20 acre WF or Hz WF Recovery Factor (%)	13.9	13.4	13.3	20.8	13.4
20 acre WF or Hz WF Remaining Recoverable Oil (e3m3)	289.0	392.9	430.0	3.2	433.2

Table 3 - Proposed South Pierson Unit #3 Current Well List

Unique Well Identifier	*Current Status*	*Type*
100/13-03-002-29W1/0	Producing	Vertical
100/01-10-002-29W1/0	Producing	Vertical
100/03-10-002-29W1/0	Producing	Vertical
100/04-10-002-29W1/0	Producing	Vertical
100/05-10-002-29W1/0	Producing	Vertical
100/06-10-002-29W1/0	Producing	Vertical
100/07-10-002-29W1/0	Producing	Vertical
100/08-10-002-29W1/0	Producing	Vertical
102/08-10-002-29W1/0	Producing	Horizontal
100/09-10-002-29W1/0	Producing	Vertical
102/09-10-002-29W1/0	Producing	Horizontal
100/10-10-002-29W1/0	Producing	Vertical
100/11-10-002-29W1/0	Producing	Horizontal
102/11-10-002-29W1/0	Producing	Vertical
100/12-10-002-29W1/0	Producing	Vertical
100/13-10-002-29W1/0	Producing	Vertical
100/14-10-002-29W1/0	Producing	Vertical
100/15-10-002-29W1/0	Producing	Vertical
102/15-10-002-29W1/0	Producing	Vertical
100/16-10-002-29W1/0	Abandoned *	Vertical
100/03-11-002-29W1/0	Producing	Vertical
100/06-11-002-29W1/0	Producing	Vertical
100/11-11-002-29W1/0	Producing	Horizontal
100/12-11-002-29W1/0	Producing	Vertical
100/13-11-002-29W1/0	Producing	Vertical
100/14-11-002-29W1/0	Producing	Vertical
100/16-11-002-29W1/0	Abandoned *	Vertical
100/01-14-002-29W1/0	Producing	Horizontal
100/03-14-002-29W1/0	Producing	Vertical
100/04-14-002-29W1/0	Producing	Vertical
100/08-14-002-29W1/0	Producing	Vertical
102/08-14-002-29W1/0	Producing	Horizontal
100/01-15-002-29W1/0	Producing	Vertical
100/02-15-002-29W1/0	Producing	Vertical
100/02-15-002-29W1/3	Drain	Horizontal Leg
100/03-15-002-29W1/0	Producing	Vertical
100/06-15-002-29W1/0	Producing	Vertical
102/06-15-002-29W1/0	Producing	Horizontal
100/07-15-002-29W1/0	Pumping	Horizontal
100/07-15-002-29W1/2	Drain	Horizontal Leg
102/07-15-002-29W1/0	Producing	Vertical
100/08-15-002-29W1/0	Producing	Vertical
100/10-15-002-29W1/0	Abandoned *	Vertical
100/11-15-002-29W1/0	Producing	Vertical
100/12-15-002-29W1/0	Producing	Vertical
100/13-15-002-29W1/0	Producing	Vertical
100/14-15-002-29W1/0	Producing	Vertical
100/16-15-002-29W1/0	Producing	Horizontal
100/09-16-002-29W1/0	Producing	Vertical
100/16-16-002-29W1/0	Producing	Vertical

* Abandoned wells not to be included in unit

Table 4 - Proposed South Pierson Unit #3 Development Plan Timing

Horizontal Infill Drilling Locations

	Surface Location	Bottomhole Location	Year	Comments
1	01-10-002-29W1	03-11-002-29W1	2012	
2	14-11-002-29W1	16-11-002-29W1	2012	
3	08-15-002-29W1	03-14-002-29W1	2013	
4	08-15-002-29W1	06-14-002-29W1	2013	
5	14-11-002-29W1	16-11-002-29W1 (No. 2)	2013	Fut. Inj. 2016
6	15-10-002-29W1	11-11-002-29W1	2013	
7	15-10-002-29W1	14-11-002-29W1	2013	
8	07-10-002-29W1	05-10-002-29W1	2013	
9	06-14-002-29W1	01-14-002-29W1	2014	
10	06-14-002-29W1	08-14-002-29W1	2014	
11	08-10-002-29W1	06-11-002-29W1	2014	
12	08-10-002-29W1	06-11-002-29W1	2014	Fut. Inj. 2017
13	08-10-002-29W1	6-10-002-29W1 (No. 2)	2014	Fut. Inj. 2017
14	16-04-002-29W1	14-03-002-29W1	2014	Fut. Inj. 2017
15	10-10-002-29W1	13-10-002-29W1	2014	Fut. Inj. 2017
16	02-10-002-29W1	04-10-002-29W1	2015	
17	02-10-002-29W1	05-10-002-29W1	2015	
18	11-15-002-29W1	09-15-002-29W1	2015	Fut. Inj. 2018
19	11-15-002-29W1	09-16-002-29W1	2015	
20	11-15-002-29W1	16-16-002-29W1	2015	
21	14-15-002-29W1	16-15-002-29W1	2015	Fut. Inj. 2018
22	16-04-002-29W1	14-03-002-29W1	2015	
23	03-10-002-29W1	01-10-002-29W1	2016	
24	03-10-002-29W1	01-10-002-29W1 (No. 2)	2016	Fut. Inj. 2018
25	03-14-002-29W1	01-14-002-29W1	2016	
26	09-04-002-29W1	11-03-002-29W1	2016	Fut. Inj. 2018
27	12-15-002-29W1	08-15-002-29W1	2016	
28	12-15-002-29W1	09-15-002-29W1	2016	
29	14-10-002-29W1	06-15-002-29W1	2016	
30	01-10-002-29W1	03-11-002-29W1	2017	
31	01-10-002-29W1	03-11-002-29W1 (No. 2)	2017	Fut. Inj. 2018
32	09-04-002-29W1	11-03-002-29W1	2017	
33	11-11-002-29W1	09-11-002-29W1	2017	
34	11-11-002-29W1	09-11-002-29W1 (No. 2)	2017	Fut. Inj. 2018
35	16-16-002-29W1	14-15-002-29W1	2017	

Existing Producer Injector Conversion

	Location	Inj. Conv. Year
1	100/09-10-002-29W1	2015
2	100/12-10-002-29W1	2015
3	100/12-11-002-29W1	2015
4	102/11-10-002-29W1	2015
5	102/15-10-002-29W1	2015
6	08-15/08-14-002-29W1	2016
7	100/01-15-002-29W1	2016
8	100/02-15-002-29W1	2016
9	100/03-15-002-29W1	2016
10	100/06-15-002-29W1	2016
11	100/08-15-002-29W1	2016
12	102/07-15-002-29W1	2016
13	03-14/01-14-002-29W1	2016
14	100/03-14-002-29W1	2016
15	100/04-14-002-29W1	2016
16	100/13-11-002-29W1	2016
17	100/14-11-002-29W1	2016
18	100/03-10-002-29W1	2017
19	100/04-10-002-29W1	2017
20	100/05-10-002-29W1	2017
21	100/09-16-002-29W1	2018
22	100/11-15-002-29W1	2018
23	100/12-15-002-29W1	2018
24	100/13-15-002-29W1	2018
25	100/14-15-002-29W1	2018
26	100/16-16-002-29W1	2018

Table 5 - Land Information and Tract Participation

		Working Interest		Royalty Interest		
Tract No.	Land Description (LSD)	Owner	CNRL Share (%)	Owner	Share (%)	Tract Factor (%)
1	11-03-002-29W1	CNR	100	Group A	100	1.851226
2	12-03-002-29W1	CNR	100	Group A	100	1.665467
3	13-03-002-29W1	CNR	100	Group A	100	1.324924
4	14-03-002-29W1	CNR	100	Group A	100	1.603974
5	01-10-002-29W1	CNR	100	Group B	See Below	1.661112
6	02-10-002-29W1	CNR	100	Group B	See Below	1.699265
7	03-10-002-29W1	CNR	100	Group C	100	1.449860
8	04-10-002-29W1	CNR	100	Group C	100	1.409208
9	05-10-002-29W1	CNR	100	Group C	100	1.468826
10	06-10-002-29W1	CNR	100	Group C	100	1.763826
11	07-10-002-29W1	CNR	100	Group B	See Below	2.249543
12	08-10-002-29W1	CNR	100	Group B	See Below	1.530116
13	09-10-002-29W1	CNR	100	Group D	100	1.508142
14	10-10-002-29W1	CNR	100	Group D	100	1.971684
15	11-10-002-29W1	CNR	100	Group C	100	2.009927
16	12-10-002-29W1	CNR	100	Group C	100	1.410741
17	13-10-002-29W1	CNR	100	Group C	100	2.163703
18	14-10-002-29W1	CNR	100	Group C	100	2.416190
19	15-10-002-29W1	CNR	100	Group D	100	2.310129
20	16-10-002-29W1	CNR	100	Group D	100	1.905574
21	03-11-002-29W1	CNR	100	Group D	100	1.829299
22	04-11-002-29W1	CNR	100	Group D	100	1.728709
23	05-11-002-29W1	CNR	100	Group D	100	1.636694
24	06-11-002-29W1	CNR	100	Group D	100	1.571037
25	09-11-002-29W1	CNR	100	Group D	100	1.509709
26	10-11-002-29W1	CNR	100	Group D	100	1.568309
27	11-11-002-29W1	CNR	100	Group D	100	1.490934
28	12-11-002-29W1	CNR	100	Group D	100	1.211593
29	13-11-002-29W1	CNR	100	Group D	100	1.450280
30	14-11-002-29W1	CNR	100	Group D	100	1.600326
31	15-11-002-29W1	CNR	100	Group D	100	1.563579
32	16-11-002-29W1	CNR	100	Group D	100	1.479968
33	01-14-002-29W1	CNR	100	Group D	100	1.387194
34	02-14-002-29W1	CNR	100	Group D	100	1.524362
35	03-14-002-29W1	CNR	100	Group D	100	1.675374
36	04-14-002-29W1	CNR	100	Group D	100	1.876435
37	05-14-002-29W1	CNR	100	Group D	100	2.238361
38	06-14-002-29W1	CNR	100	Group D	100	1.812016
39	07-14-002-29W1	CNR	100	Group D	100	1.540626
40	08-14-002-29W1	CNR	100	Group D	100	1.287823
41	01-15-002-29W1	CNR	100	Group E	See Below	2.184257
42	02-15-002-29W1	CNR	100	Group E	See Below	2.225856
43	03-15-002-29W1	CNR	100	Group F	See Below	2.561398
44	06-15-002-29W1	CNR	100	Group F	See Below	2.102787
45	07-15-002-29W1	CNR	100	Group E	See Below	1.987271
46	08-15-002-29W1	CNR	100	Group E	See Below	2.216178
47	09-15-002-29W1	CNR	100	Group E	See Below	1.828742
48	10-15-002-29W1	CNR	100	Group E	See Below	1.698934
49	11-15-002-29W1	CNR	100	Group E	See Below	1.837695
50	12-15-002-29W1	CNR	100	Group E	See Below	2.223469
51	13-15-002-29W1	CNR	100	Group E	See Below	1.874716
52	14-15-002-29W1	CNR	100	Group E	See Below	2.066972
53	15-15-002-29W1	CNR	100	Group E	See Below	1.738756
54	16-15-002-29W1	CNR	100	Group E	See Below	1.635611
55	09-16-002-29W1	CNR	100	Group D	100	2.398469
56	16-16-002-29W1	CNR	100	Group D	100	2.062824
	Total					**100.000000**

Group A: 100% 74800 Manitoba Ltd
Group B: 50% CNRL, 25% E&B Ball, 25% 5687005 Manitoba Ltd.
Group C: 100% Crossman Petroleum Ltd.
Group D: 100% Manitoba Innovation, Energy and Mines
Group E: 50% Robvest Minerals Ltd, 50% Royalty Trust Corp. and L Stevens
Group F: 49.6875% Robvest Minerals Ltd, 49.6875% Royalty Trust Corp. and L Stevens, 0.625% Crossman Petroleu

Table 6 - Original Oil in Place, Cumulative Oil Production and Tract Factors by LSD: August 14, 2012

Area				Spearfish						Alida						Total						
								OOIP						OOIP		OOIP		Cum Oil to April 30, 2012		Remaining Oil in Place		Tract Factor by LSD
LSD	Section	TWP	RGE	Net Pay (m)	Porosity (%)	Sw	Bo (m3/m3)	(m3)	(mbbl)	Net Pay (m)	Porosity (%)	Sw	Bo (m3/m3)	(m3)	(mbbl)	(m3)	(mbbl)	(m3)	(mbbl)	(m3)	(mbbl)	(%)
11	3	002	29W1	10.1591	13.2550	0.5266	1.196	86,279.93	542.7	0.0000	0.0000	0.29	1.196	0.00	0.0	86,279.93	542.7	0.00	0.0	86,279.93	542.7	1.851226
12	3	002	29W1	9.6666	12.9088	0.5404	1.196	77,622.25	488.2	0.0000	0.0000	0.29	1.196	0.00	0.0	77,622.25	488.2	0.00	0.0	77,622.25	488.2	1.665467
13	3	002	29W1	7.7679	12.7424	0.5241	1.196	63,755.43	401.0	0.0000	1.7231	0.29	1.196	0.00	0.0	63,755.43	401.0	2,004.80	12.6	61,750.63	388.4	1.324924
14	3	002	29W1	8.4650	13.1233	0.5028	1.196	74,756.29	470.2	0.0000	1.5041	0.29	1.196	0.00	0.0	74,756.29	470.2	0.00	0.0	74,756.29	470.2	1.603974
1	10	002	29W1	7.9546	13.5527	0.4547	1.196	79,565.77	500.5	0.0000	0.1639	0.29	1.196	0.00	0.0	79,565.77	500.5	2,146.48	13.5	77,419.29	487.0	1.661112
2	10	002	29W1	7.9629	13.5877	0.4540	1.196	79,956.99	502.9	0.0000	2.6326	0.29	1.196	0.00	0.0	79,956.99	502.9	759.52	4.8	79,197.47	498.1	1.699265
3	10	002	29W1	7.6309	12.9683	0.4795	1.196	69,714.98	438.5	0.0000	6.6344	0.29	1.196	0.00	0.0	69,714.98	438.5	2,141.50	13.5	67,573.48	425.0	1.449860
4	10	002	29W1	7.6742	13.0642	0.5077	1.196	66,802.44	420.2	0.3391	7.6648	0.29	1.196	2,497.66	15.7	69,300.11	435.9	3,621.30	22.8	65,678.81	413.1	1.409208
5	10	002	29W1	7.6895	12.8822	0.5081	1.196	65,949.51	414.8	0.4307	11.8601	0.29	1.196	4,908.72	30.9	70,858.23	445.7	2,400.80	15.1	68,457.43	430.6	1.468826
6	10	002	29W1	9.7523	13.8994	0.4624	1.196	98,629.98	620.4	0.0000	11.7667	0.29	1.196	0.00	0.0	98,629.98	620.4	16,423.50	103.3	82,206.48	517.1	1.763826
7	10	002	29W1	9.8791	13.8682	0.4205	1.196	107,457.69	675.9	0.0000	5.9620	0.29	1.196	0.00	0.0	107,457.69	675.9	2,613.42	16.4	104,844.27	659.5	2.249543
8	10	002	29W1	8.3080	13.3932	0.4252	1.196	86,565.37	544.5	0.0000	1.8306	0.29	1.196	0.00	0.0	86,565.37	544.5	15,251.38	95.9	71,313.99	448.6	1.530116
9	10	002	29W1	8.3613	12.5075	0.4287	1.196	80,863.98	508.6	0.0000	7.2214	0.29	1.196	0.00	0.0	80,863.98	508.6	10,574.17	66.5	70,289.82	442.1	1.508142
10	10	002	29W1	9.8564	12.9782	0.4301	1.196	98,668.39	620.6	0.0574	9.2779	0.29	1.196	511.76	3.2	99,180.15	623.8	7,286.03	45.8	91,894.11	578.0	1.971684
11	10	002	29W1	10.1203	13.5715	0.4660	1.196	99,267.96	624.4	0.3044	11.8031	0.29	1.196	3,452.60	21.7	102,720.55	646.1	9,044.05	56.9	93,676.51	589.2	2.009927
12	10	002	29W1	8.2334	13.4061	0.4879	1.196	76,503.80	481.2	0.1620	12.2742	0.29	1.196	1,910.79	12.0	78,414.60	493.2	12,664.31	79.7	65,750.29	413.6	1.410741
13	10	002	29W1	9.5861	14.3824	0.4769	1.196	97,612.32	614.0	1.4719	13.0407	0.29	1.196	18,445.23	116.0	116,057.55	730.0	15,214.05	95.7	100,843.50	634.3	2.163703
14	10	002	29W1	10.3958	14.1297	0.4517	1.196	109,007.33	685.6	1.4935	13.0313	0.29	1.196	18,702.42	117.6	127,709.75	803.3	15,098.60	95.0	112,611.15	708.3	2.416190
15	10	002	29W1	11.1170	13.6159	0.4407	1.196	114,584.37	720.7	0.3734	11.1084	0.29	1.196	3,985.94	25.1	118,570.31	745.8	10,902.35	68.6	107,667.95	677.2	2.310129
16	10	002	29W1	9.2867	13.1353	0.4482	1.196	91,102.37	573.0	0.0000	11.3967	0.29	1.196	0.00	0.0	91,102.37	573.0	2,289.46	14.4	88,812.92	558.6	1.905574
3	11	002	29W1	8.9267	12.9883	0.4535	1.196	85,759.06	539.4	0.0000	0.0000	0.29	1.196	0.00	0.0	85,759.06	539.4	501.10	3.2	85,257.96	536.3	1.829299
4	11	002	29W1	8.3419	12.8532	0.4448	1.196	80,569.80	506.8	0.0000	0.0000	0.29	1.196	0.00	0.0	80,569.80	506.8	0.00	0.0	80,569.80	506.8	1.728709
5	11	002	29W1	7.7593	12.7992	0.4325	1.196	76,281.25	479.8	0.0000	1.6103	0.29	1.196	0.00	0.0	76,281.25	479.8	0.00	0.0	76,281.25	479.8	1.636694
6	11	002	29W1	8.1937	12.9311	0.4490	1.196	79,015.76	497.0	0.0000	0.5704	0.29	1.196	0.00	0.0	79,015.76	497.0	5,794.60	36.4	73,221.16	460.5	1.571037
9	11	002	29W1	7.5253	13.0223	0.4695	1.196	70,362.86	442.6	0.0000	6.9157	0.29	1.196	0.00	0.0	70,362.86	442.6	0.00	0.0	70,362.86	442.6	1.509709
10	11	002	29W1	7.7991	12.9141	0.4638	1.196	73,094.05	459.7	0.0000	5.4463	0.29	1.196	0.00	0.0	73,094.05	459.7	0.00	0.0	73,094.05	459.7	1.568309
11	11	002	29W1	7.8437	12.6191	0.4619	1.196	72,087.33	453.4	0.0000	6.9157	0.29	1.196	0.00	0.0	72,087.33	453.4	2,599.49	16.4	69,487.84	437.1	1.490934
12	11	002	29W1	7.5354	12.2645	0.4543	1.196	68,258.49	429.3	0.0000	5.4463	0.29	1.196	0.00	0.0	68,258.49	429.3	11,789.90	74.2	56,468.59	355.2	1.211593
13	11	002	29W1	8.1521	12.3929	0.4844	1.196	70,502.08	443.4	0.0000	4.1105	0.29	1.196	0.00	0.0	70,502.08	443.4	2,909.00	18.3	67,593.08	425.1	1.450280
14	11	002	29W1	8.2594	12.7642	0.4754	1.196	74,854.34	470.8	0.0000	5.6319	0.29	1.196	0.00	0.0	74,854.34	470.8	268.10	1.7	74,586.24	469.1	1.600326
15	11	002	29W1	7.8486	12.9485	0.4702	1.196	72,873.60	458.4	0.0000	7.4837	0.29	1.196	0.00	0.0	72,873.60	458.4	0.00	0.0	72,873.60	458.4	1.563579
16	11	002	29W1	7.4809	12.8585	0.4702	1.196	68,976.75	433.9	0.0000	8.6787	0.29	1.196	0.00	0.0	68,976.75	433.9	0.00	0.0	68,976.75	433.9	1.479968
1	14	002	29W1	6.9784	12.7661	0.4638	1.196	64,652.82	406.7	0.0000	7.9439	0.29	1.196	0.00	0.0	64,652.82	406.7	0.00	0.0	64,652.82	406.7	1.387194
2	14	002	29W1	7.5656	12.9905	0.4659	1.196	71,045.80	446.9	0.0000	7.7330	0.29	1.196	0.00	0.0	71,045.80	446.9	0.00	0.0	71,045.80	446.9	1.524362
3	14	002	29W1	8.2379	13.2652	0.4650	1.196	79,128.09	497.7	0.0000	8.4088	0.29	1.196	0.00	0.0	79,128.09	497.7	1,044.10	6.6	78,083.99	491.1	1.675374
4	14	002	29W1	10.2076	14.0648	0.4643	1.196	104,093.94	654.7	0.0000	10.5900	0.29	1.196	0.00	0.0	104,093.94	654.7	16,639.10	104.7	87,454.84	550.1	1.876435
5	14	002	29W1	9.9727	14.0988	0.4518	1.196	104,323.11	656.2	0.0000	8.2961	0.29	1.196	0.00	0.0	104,323.11	656.2	0.00	0.0	104,323.11	656.2	2.238361
6	14	002	29W1	8.3538	13.4268	0.4437	1.196	84,452.45	531.2	0.0000	7.8364	0.29	1.196	0.00	0.0	84,452.45	531.2	0.00	0.0	84,452.45	531.2	1.812016
7	14	002	29W1	7.3373	12.9115	0.4400	1.196	71,803.83	451.6	0.0000	7.7390	0.29	1.196	0.00	0.0	71,803.83	451.6	0.00	0.0	71,803.83	451.6	1.540626
8	14	002	29W1	6.3383	12.5361	0.4374	1.196	60,503.65	380.6	0.0000	7.7749	0.29	1.196	0.00	0.0	60,503.65	380.6	482.20	3.0	60,021.45	377.5	1.287823
1	15	002	29W1	10.6068	14.5910	0.4684	1.196	111,352.76	700.4	0.0000	10.3235	0.29	1.196	0.00	0.0	111,352.76	700.4	9,551.31	60.1	101,801.45	640.3	2.184257
2	15	002	29W1	10.9169	14.0549	0.4751	1.196	109,005.96	685.6	0.2812	9.4694	0.29	1.196	2,558.84	16.1	111,564.80	701.7	7,824.53	49.2	103,740.27	652.5	2.225856
3	15	002	29W1	11.0021	13.5931	0.4481	1.196	111,712.32	702.6	1.2849	9.0749	0.29	1.196	11,205.11	70.5	122,917.43	773.1	3,538.61	22.3	119,378.83	750.9	2.561398
6	15	002	29W1	11.1733	12.9608	0.4791	1.196	102,097.29	642.2	0.3173	2.8047	0.29	1.196	855.19	5.4	102,952.48	647.6	4,948.09	31.1	98,004.38	616.4	2.102787
7	15	002	29W1	9.9654	13.8519	0.4838	1.196	96,442.55	606.6	0.0187	4.9853	0.29	1.196	89.59	0.6	96,532.13	607.2	3,911.56	24.6	92,620.57	582.6	1.987271
8	15	002	29W1	10.2031	14.2778	0.4688	1.196	104,736.51	658.8	0.0000	8.0394	0.29	1.196	0.00	0.0	104,736.51	658.8	1,447.30	9.1	103,289.21	649.7	2.216178
9	15	002	29W1	9.0255	13.3281	0.4765	1.196	85,232.02	536.1	0.0000	6.0120	0.29	1.196	0.00	0.0	85,232.02	536.1	0.00	0.0	85,232.02	536.1	1.828742
10	15	002	29W1	8.9110	12.9980	0.4949	1.196	79,182.08	498.0	0.0000	2.0464	0.29	1.196	0.00	0.0	79,182.08	498.0	0.00	0.0	79,182.08	498.0	1.698934
11	15	002	29W1	9.9663	12.8859	0.5025	1.196	86,474.56	543.9	0.0000	4.4334	0.29	1.196	0.00	0.0	86,474.56	543.9	825.30	5.2	85,649.26	538.7	1.837695
12	15	002	29W1	11.0329	14.1693	0.4971	1.196	106,406.04	669.3	0.3956	8.4133	0.29	1.196	3,198.36	20.1	109,604.41	689.4	5,975.40	37.6	103,629.01	651.8	2.223469
13	15	002	29W1	9.8674	13.6798	0.5063	1.196	90,197.02	567.3	0.0000	6.7002	0.29	1.196	0.00	0.0	90,197.02	567.3	2,822.30	17.8	87,374.72	549.6	1.874716
14	15	002	29W1	10.6114	13.7598	0.5070	1.196	97,426.77	612.8	0.0000	4.0345	0.29	1.196	0.00	0.0	97,426.77	612.8	1,091.60	6.9	96,335.17	605.9	2.066972
15	15	002	29W1	9.1334	13.0407	0.4973	1.196	81,038.03	509.7	0.0000	0.0000	0.29	1.196	0.00	0.0	81,038.03	509.7	0.00	0.0	81,038.03	509.7	1.738756
16	15	002	29W1	8.3590	12.9179	0.4784	1.196	76,230.79	479.5	0.0000	0.2162	0.29	1.196	0.00	0.0	76,230.79	479.5	0.00	0.0	76,230.79	479.5	1.635611
9	16	002	29W1	11.1703	14.5625	0.4870	1.196	112,944.41	710.4	0.4120	9.3644	0.29	1.196	3,707.51	23.3	116,651.91	733.7	4,866.70	30.6	111,785.21	703.1	2.398469
16	16	002	29W1	10.6301	14.0355	0.5040	1.196	100,159.81	630.0	0.0576	2.9743	0.29	1.196	164.63	1.0	100,324.44	631.0	4,182.60	26.3	96,141.84	604.7	2.062824
Total								**4,807,945**	**30,241**					**76,194.3**	**479**	**4,884,139**	**30,720**	**223,448.6**	**1,405**	**4,660,691**	**29,315**	**100.00000**