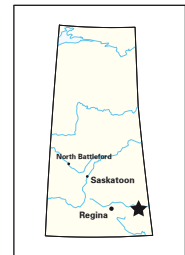


Welwyn

Canada Land 3D

33	34	35	36	31	32	33	34	35	36	31	32
28	27	26	25	30	29	28	27	26	25	30	29
21	22	23	24	19	20	21	22	23	24	19	20
T16-R32-M1				T16-R31-M1				T16-R30-M1			
16	15	14	13	18	17	16	15	14	13	18	17
09	10	11	12	07	08	09	10	11	12	07	08
04	03	02	01	06	05	04	03	02	01	06	05
33	34	35	36	31	32	33	34	35	36	31	32
28	27	26	25	30	29	28	27	26	25	30	29
21	22	23	24	19	20	21	22	23	24	19	20
T15-R32-M1				T15-R31-M1				T15-R30-M1			
16	15	14	13	18	17	16	15	14	13	18	17
09	10	11	12	07	08	09	10	11	12	07	08
04	03	02	01	06	05	04	03	02	01	06	05



SOUTHEAST SASKATCHEWAN

Multiclient Services

For more details call:
713 689 1000

www.multiclient.westerngeco.com



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Acquisition Parameters

Recording System	I / O System II
Energy Source	Dynamite; .125 kg
Source Pattern	3 holes @ 2 m depth over 20 m
Receiver Lines	48 m intervals; 146 m apart
Source Lines	48 m intervals; 240 m apart
Record Length	3 s
Sample Rate	1 ms
Multiplicity	13 - 16 @ 800 m offset
Bin Size	24 x 24 m
Survey Completed	1997

Processing Flow

Amplitude recovery / trace edits
Refraction static solution and datum correction
Deconvolution
Velocity analysis
Residual statics
3D dip moveout correction
3D stack
3D time migration
Final filtering / final scaling