

WELLS TABLE:

Eaglebrook Farms Ltd. Technical Review

Well PID	Legal Description	Municipality	Description of Well Location	Source of Well Location Info	Status	Comments
140189;32877;160665	PT E 24-05-06E	HANOVER	Within Quarter	GWDriil2025(map version)	AC/UNK/S	Production Well
107221;159081	PT E 24-05-06E	HANOVER	Within Quarter;(-96.64618 49.40210 within less than 5m accuracy)	GWDriil2025(map version)	AC	Production Well
46187	PT SW/SE 14-05-06E	HANOVER	Within Quarter	GWDriil2025(map version)	AC	Production Well
	PT E 14-05-06E	HANOVER		GWDriil2025(map version)		
161628;161626;72211;63366	ESE 13-05-06E	HANOVER	For the first two [(-96.65183 49.38581), within less than 5m accuracy]] ;Within Quarter	GWDriil2025(map version)	UNK	Production Well
56163;42945;30994	NW & NSW 11-05-06E	HANOVER	Within Quarter	GWDriil2025(map version)	UNK	Production Well
	ENE 11-05-06E	HANOVER		GWDriil2025(map version)		
42945;30994	SSW 11-05-06E	HANOVER	Within Quarter	GWDriil2025(map version)	UNK	Production Well
212800;212761;63362;100948	NE 04-05-06E	HANOVER	For the first two wells [(-96.71419, 49.36942);Within Quarter ; and last one (-96.72225, 49.36983), within less than 5m accuracy]]	GWDriil2025(map version)	S/AC/UNK/OB	Production and Observation Well
121770;121769;180702	ESW 12-05-06E	HANOVER	For the first two wells Within Quarter ; for the 3rd well [(-96.66540, 49.37068) witin 5 meter accuracy]	GWDriil2025(map version)	AC	Production Wells
161689;175010;66415	NE 23-05-06E	HANOVER	For the first two wells [(-96.67870, 49.41366),(-96.66892, 49.40994) within less than 5m accuracy];Within Quarter	GWDriil2025(map version)	AC/AC/UNK	Production Well
137352;161694	NW 24-05-06E	HANOVER	[(-96.66026, 49.41361),(-96.66373 49.41029) within less than 5m accuracy]] for both Wells	GWDriil2025(map version)	AC	Production Wells
161618;66009;130150	NE 12-05-06E	HANOVER	For the first two wells [(-96.65053, 49.38328) witin 5 meter accuracy];Within Quarter	GWDriil2025(map version)	AC	Production Wells
	SE 09-05-06E	HANOVER		GWDriil2025(map version)		
129548	SW 14-6-07E	LA BROQUERIE	Within Quarter	GWDriil2025(map version)	AC	Production Well
63365	SW 13-05-06E	HANOVER	Within Quarter	GWDriil2025(map version)	UNK	Production Wells
	PT NE 11-05-06E	HANOVER		GWDriil2025(map version)		
28738;214143	ENE 10-05-06E	HANOVER	[(-96.69259 49.37941),(-96.69684 49.38096) witin 5 meter accuracy] for both	GWDriil2025(map version)	AC	Production Well
39912	ESE 25-05-06E	HANOVER	Within Quarter	GWDriil2025(map version)	UNK	Production Well
194365;183836;183723;183875;211740;183886;205405;159797	PT N 14-06-07E	LA BROQUERIE	[(-96.54093 49.48669),(-96.53911 49.48749),(-96.53767 49.48747),(-96.53599 49.48723),(-96.53484 49.48599),(-96.53957 49.48540),(-96.54907 49.48276)]	GWDriil2025(map version)	AC	Production Well
156939;57991;62263;54046;126132	NW 26-06-07E	LA BROQUERIE	[(-96.54927, 49.51724) within less than 5m accuracy]; Within Quarter for the last 4	GWDriil2025(map version)	AC/AC/UNK/UNK	Production Well
156915;173488;187231;187615	SE 24-06-07E	LA BROQUERIE	[(-96.51221 49.49470),(-96.51172 49.49236),(-96.51689 49.49338),(-96.52138 49.49221) within less than 5m accuracy]	GWDriil2025(map version)	AC	Production Well
170273;163157;163218;163159;163161;163160	PT NW 28-03-08E	STUARTBURN	[(-96.46423 49.24563),(-96.45352 49.24758),(-96.45304 49.24784) (-96.45312 49.24721),(-96.45331 49.24696),within less than 5m accuracy and 50m accuracy for well with PID 163159]	GWDriil2025(map version)	AC	Production Well
	NE 33-03-08E	STUARTBURN		GWDriil2025(map version)		
	SW 14-05-06E	HANOVER		GWDriil2025(map version)		
177100;139324	SW 30-05-07E	LA BROQUERIE	Within Township/Range : [(-96.64495 49.41468) within less than 5m accuracy]	GWDriil2025(map version)	AC	Production Well
121770;121769;180702	PT WSW 12-05-06E	HANOVER	For the first two wells Within Quarter; [(-96.66540, 49.37068) witin 5 meter accuracy]	GWDriil2025(map version)	AC	Production Wells
25166;100952;75760;30955	NSE 32-05-06E	HANOVER	For the first two wells [(-96.73719 49.43622),(-96.73914 49.43404),within less than 5m accuracy]; Within Quarter(2X)	GWDriil2025(map version)	UNK/AC/UNK/UNK	Production Well
161606;210513	WNE 10-05-06E	HANOVER	[(-96.70064 49.38184),(-96.70156 49.37895) witin 5 meter accuracy]	GWDriil2025(map version)	AC	Production Well
62403;139132;81078	SW 15-05-06E	HANOVER	Within Quarter	GWDriil2025(map version)	UNK/AC/UNK	Production Well
211740;114081;159797;124084;117853	PT N 14-06-07E	LA BROQUERIE	Within Quarter (3);WITHIN SECTION(2)	GWDriil2025(map version)	AC	Production Well
101041;178991	WSE 14-06-07E	LA BROQUERIE	[(-96.53360 49.47757),(-96.53491 49.47775)] -2X	GWDriil2025(map version)	AC	Observation/Production Well
147197;195183;192109;75639;46110	WSE 14-06-07E	LA BROQUERIE	Within Quarter	GWDriil2025(map version)	AC/UNK (last two)	Production Well
191801;107220;107220	NE 26-05-06E	HANOVER	For the first two wells [(-96.66936 49.42519),within less than 5m accuracy];Within Quarter	GWDriil2025(map version)	AC	Production Well

UNK Unknown
AC Active
OB Observation
S Sealed