

ILLUSTRATION 11

9230-V2-1P

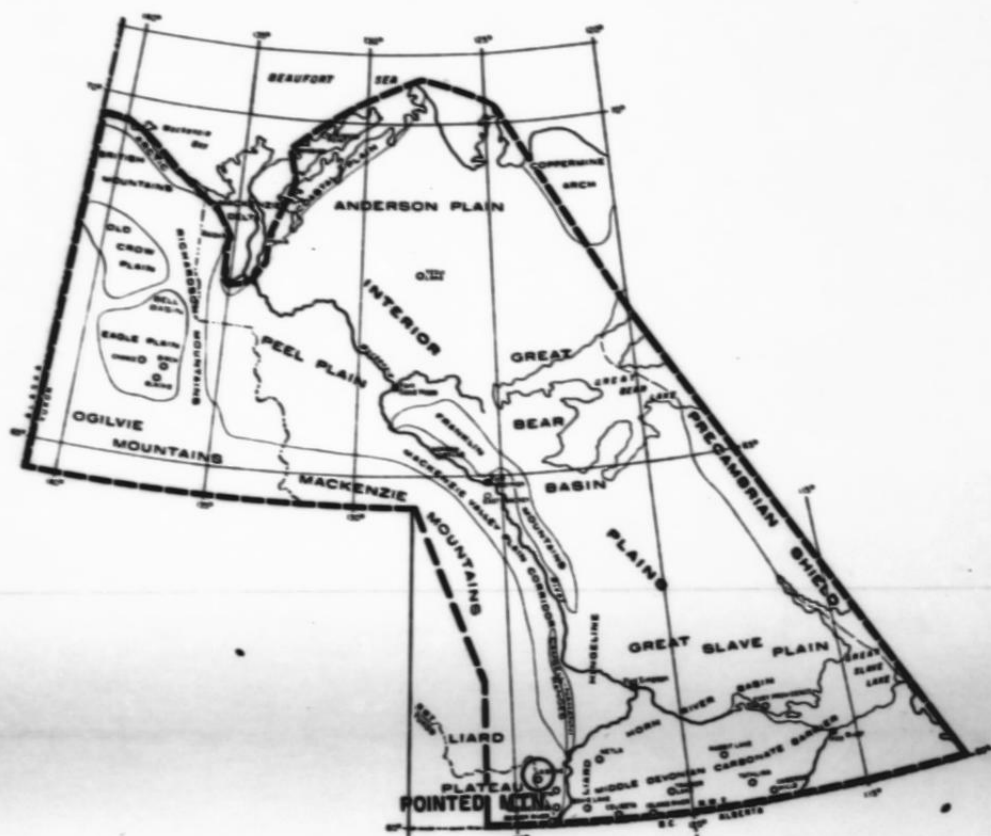
GEOLOGY OF THE POINTED MOUNTAIN GAS FIELD

LIARD PLATEAU NORTHWEST TERRITORIES

DISCOVERY DATE: 1967

PREPARED BY
VEEZEY GEODATA (1977) LIMITED PARTNERSHIP
CALGARY, ALBERTA
1982

REGIONAL LOCATION MAP



1982 MACKENZIE BASIN CANADA LANDS EXPLORATION PROGRAM

WELL DATA SUMMARY

FOR AN POINTED MOUNTAIN P-33

LOCATION:	Lat. 66° 21' 42.84" N. (60.3792° N. Lat.) Long. 127° 54' 22.346" W. (122.9092° W. Long.) Liard Plateau, District of Mackenzie
ELEVATION:	KM: 3692' (1126.3m) CL: 3673.4' (1120.7m)
SPUNDED:	February 8, 1966 (66-02-08)
COMPLETED:	March 16, 1967 (67-02-16)
STATUS:	Shut-in gas well; Munro Formation of Middle Devonian age.
TOTAL DEPTH:	14,339' (4370.5m) in Bease River Formation (faulted)
LOGS RUN:	Induction Electrical Log (IES), Reservoir Compensated Sonic Log (RCS), Formation Density Log (FDC), Dual Induction Log (DIL), Gamma Ray Density Log (GRL), Neutron Log (NL), Dipmeter Log (DL), Directional Log (DR), Seismic Reference Service (SRS), Completion Record (CR).
COORD. INTERVALS:	12845'-12865' (3915.2m-3931.3m) Man.; 12865'-12885' (3931.3m-3947.4m) Man.; 12885'-12905' (3947.4m-3963.5m) Man.; 12905'-12925' (3963.5m-3979.6m) Man.; 12925'-12945' (3979.6m-3995.7m) Man.; 12945'-12965' (3995.7m-4011.8m) Man.; 12965'-12985' (4011.8m-4027.9m) Man.; 12985'-13005' (4027.9m-4044.0m) Man.; 13005'-13025' (4044.0m-4060.1m) Man.; 13025'-13045' (4060.1m-4076.2m) Man.; 13045'-13065' (4076.2m-4092.3m) Man.; 13065'-13085' (4092.3m-4108.4m) Man.; 13085'-13105' (4108.4m-4124.5m) Man.; 13105'-13125' (4124.5m-4140.6m) Man.; 13125'-13145' (4140.6m-4156.7m) Man.; 13145'-13165' (4156.7m-4172.8m) Man.; 13165'-13185' (4172.8m-4188.9m) Man.; 13185'-13205' (4188.9m-4205.0m) Man.; 13205'-13225' (4205.0m-4221.1m) Man.; 13225'-13245' (4221.1m-4237.2m) Man.; 13245'-13265' (4237.2m-4253.3m) Man.; 13265'-13285' (4253.3m-4269.4m) Man.; 13285'-13305' (4269.4m-4285.5m) Man.; 13305'-13325' (4285.5m-4301.6m) Man.; 13325'-13345' (4301.6m-4317.7m) Man.; 13345'-13365' (4317.7m-4333.8m) Man.; 13365'-13385' (4333.8m-4349.9m) Man.; 13385'-13405' (4349.9m-4366.0m) Man.; 13405'-13425' (4366.0m-4382.1m) Man.; 13425'-13445' (4382.1m-4398.2m) Man.; 13445'-13465' (4398.2m-4414.3m) Man.; 13465'-13485' (4414.3m-4430.4m) Man.; 13485'-13505' (4430.4m-4446.5m) Man.; 13505'-13525' (4446.5m-4462.6m) Man.; 13525'-13545' (4462.6m-4478.7m) Man.; 13545'-13565' (4478.7m-4494.8m) Man.; 13565'-13585' (4494.8m-4510.9m) Man.; 13585'-13605' (4510.9m-4527.0m) Man.; 13605'-13625' (4527.0m-4543.1m) Man.; 13625'-13645' (4543.1m-4559.2m) Man.; 13645'-13665' (4559.2m-4575.3m) Man.; 13665'-13685' (4575.3m-4591.4m) Man.; 13685'-13705' (4591.4m-4607.5m) Man.; 13705'-13725' (4607.5m-4623.6m) Man.; 13725'-13745' (4623.6m-4639.7m) Man.; 13745'-13765' (4639.7m-4655.8m) Man.; 13765'-13785' (4655.8m-4671.9m) Man.; 13785'-13805' (4671.9m-4688.0m) Man.; 13805'-13825' (4688.0m-4704.1m) Man.; 13825'-13845' (4704.1m-4720.2m) Man.; 13845'-13865' (4720.2m-4736.3m) Man.; 13865'-13885' (4736.3m-4752.4m) Man.; 13885'-13905' (4752.4m-4768.5m) Man.; 13905'-13925' (4768.5m-4784.6m) Man.; 13925'-13945' (4784.6m-4800.7m) Man.; 13945'-13965' (4800.7m-4816.8m) Man.; 13965'-13985' (4816.8m-4832.9m) Man.; 13985'-14005' (4832.9m-4849.0m) Man.; 14005'-14025' (4849.0m-4865.1m) Man.; 14025'-14045' (4865.1m-4881.2m) Man.; 14045'-14065' (4881.2m-4897.3m) Man.; 14065'-14085' (4897.3m-4913.4m) Man.; 14085'-14105' (4913.4m-4929.5m) Man.; 14105'-14125' (4929.5m-4945.6m) Man.; 14125'-14145' (4945.6m-4961.7m) Man.; 14145'-14165' (4961.7m-4977.8m) Man.; 14165'-14185' (4977.8m-4993.9m) Man.; 14185'-14205' (4993.9m-5010.0m) Man.; 14205'-14225' (5010.0m-5026.1m) Man.; 14225'-14245' (5026.1m-5042.2m) Man.; 14245'-14265' (5042.2m-5058.3m) Man.; 14265'-14285' (5058.3m-5074.4m) Man.; 14285'-14305' (5074.4m-5090.5m) Man.; 14305'-14325' (5090.5m-5106.6m) Man.; 14325'-14345' (5106.6m-5122.7m) Man.; 14345'-14365' (5122.7m-5138.8m) Man.; 14365'-14385' (5138.8m-5154.9m) Man.; 14385'-14405' (5154.9m-5171.0m) Man.; 14405'-14425' (5171.0m-5187.1m) Man.; 14425'-14445' (5187.1m-5203.2m) Man.; 14445'-14465' (5203.2m-5219.3m) Man.; 14465'-14485' (5219.3m-5235.4m) Man.; 14485'-14505' (5235.4m-5251.5m) Man.; 14505'-14525' (5251.5m-5267.6m) Man.; 14525'-14545' (5267.6m-5283.7m) Man.; 14545'-14565' (5283.7m-5299.8m) Man.; 14565'-14585' (5299.8m-5315.9m) Man.; 14585'-14605' (5315.9m-5332.0m) Man.; 14605'-14625' (5332.0m-5348.1m) Man.; 14625'-14645' (5348.1m-5364.2m) Man.; 14645'-14665' (5364.2m-5380.3m) Man.; 14665'-14685' (5380.3m-5396.4m) Man.; 14685'-14705' (5396.4m-5412.5m) Man.; 14705'-14725' (5412.5m-5428.6m) Man.; 14725'-14745' (5428.6m-5444.7m) Man.; 14745'-14765' (5444.7m-5460.8m) Man.; 14765'-14785' (5460.8m-5476.9m) Man.; 14785'-14805' (5476.9m-5493.0m) Man.; 14805'-14825' (5493.0m-5509.1m) Man.; 14825'-14845' (5509.1m-5525.2m) Man.; 14845'-14865' (5525.2m-5541.3m) Man.; 14865'-14885' (5541.3m-5557.4m) Man.; 14885'-14905' (5557.4m-5573.5m) Man.; 14905'-14925' (5573.5m-5589.6m) Man.; 14925'-14945' (5589.6m-5605.7m) Man.; 14945'-14965' (5605.7m-5621.8m) Man.; 14965'-14985' (5621.8m-5637.9m) Man.; 14985'-15005' (5637.9m-5654.0m) Man.; 15005'-15025' (5654.0m-5670.1m) Man.; 15025'-15045' (5670.1m-5686.2m) Man.; 15045'-15065' (5686.2m-5702.3m) Man.; 15065'-15085' (5702.3m-5718.4m) Man.; 15085'-15105' (5718.4m-5734.5m) Man.; 15105'-15125' (5734.5m-5750.6m) Man.; 15125'-15145' (5750.6m-5766.7m) Man.; 15145'-15165' (5766.7m-5782.8m) Man.; 15165'-15185' (5782.8m-5798.9m) Man.; 15185'-15205' (5798.9m-5815.0m) Man.; 15205'-15225' (5815.0m-5831.1m) Man.; 15225'-15245' (5831.1m-5847.2m) Man.; 15245'-15265' (5847.2m-5863.3m) Man.; 15265'-15285' (5863.3m-5879.4m) Man.; 15285'-15305' (5879.4m-5895.5m) Man.; 15305'-15325' (5895.5m-5911.6m) Man.; 15325'-15345' (5911.6m-5927.7m) Man.; 15345'-15365' (5927.7m-5943.8m) Man.; 15365'-15385' (5943.8m-5959.9m) Man.; 15385'-15405' (5959.9m-5976.0m) Man.; 15405'-15425' (5976.0m-5992.1m) Man.; 15425'-15445' (5992.1m-6008.2m) Man.; 15445'-15465' (6008.2m-6024.3m) Man.; 15465'-15485' (6024.3m-6040.4m) Man.; 15485'-15505' (6040.4m-6056.5m) Man.; 15505'-15525' (6056.5m-6072.6m) Man.; 15525'-15545' (6072.6m-6088.7m) Man.; 15545'-15565' (6088.7m-6104.8m) Man.; 15565'-15585' (6104.8m-6120.9m) Man.; 15585'-15605' (6120.9m-6137.0m) Man.; 15605'-15625' (6137.0m-6153.1m) Man.; 15625'-15645' (6153.1m-6169.2m) Man.; 15645'-15665' (6169.2m-6185.3m) Man.; 15665'-15685' (6185.3m-6201.4m) Man.; 15685'-15705' (6201.4m-6217.5m) Man.; 15705'-15725' (6217.5m-6233.6m) Man.; 15725'-15745' (6233.6m-6249.7m) Man.; 15745'-15765' (6249.7m-6265.8m) Man.; 15765'-15785' (6265.8m-6281.9m) Man.; 15785'-15805' (6281.9m-6298.0m) Man.; 15805'-15825' (6298.0m-6314.1m) Man.; 15825'-15845' (6314.1m-6330.2m) Man.; 15845'-15865' (6330.2m-6346.3m) Man.; 15865'-15885' (6346.3m-6362.4m) Man.; 15885'-15905' (6362.4m-6378.5m) Man.; 15905'-15925' (6378.5m-6394.6m) Man.; 15925'-15945' (6394.6m-6410.7m) Man.; 15945'-15965' (6410.7m-6426.8m) Man.; 15965'-15985' (6426.8m-6442.9m) Man.; 15985'-16005' (6442.9m-6459.0m) Man.; 16005'-16025' (6459.0m-6475.1m) Man.; 16025'-16045' (6475.1m-6491.2m) Man.; 16045'-16065' (6491.2m-6507.3m) Man.; 16065'-16085' (6507.3m-6523.4m) Man.; 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17165'-17185' (7393.2m-7409.3m) Man.; 17185'-17205' (7409.3m-7425.4m) Man.; 17205'-17225' (7425.4m-7441.5m) Man.; 17225'-17245' (7441.5m-7457.6m) Man.; 17245'-17265' (7457.6m-7473.7m) Man.; 17265'-17285' (7473.7m-7489.8m) Man.; 17285'-17305' (7489.8m-7505.9m) Man.; 17305'-17325' (7505.9m-7522.0m) Man.; 17325'-17345' (7522.0m-7538.1m) Man.; 17345'-17365' (7538.1m-7554.2m) Man.; 17365'-17385' (7554.2m-7570.3m) Man.; 17385'-17405' (7570.3m-7586.4m) Man.; 17405'-17425' (7586.4m-7602.5m) Man.; 17425'-17445' (7602.5m-7618.6m) Man.; 17445'-17465' (7618.6m-7634.7m) Man.; 17465'-17485' (7634.7m-7650.8m) Man.; 17485'-17505' (7650.8m-7666.9m) Man.; 17505'-17525' (7666.9m-7683.0m) Man.; 17525'-17545' (7683.0m-7699.1m) Man.; 17545'-17565' (7699.1m-7715.2m) Man.; 17565'-17585' (7715.2m-7731.3m) Man.; 17585'-17605' (7731.3m-7747.4m) Man.; 17605'-17625' (7747.4m-7763.5m) Man.; 17625'-17645' (7763.5m-7779.6m) Man.; 17645'-17665' (7779.6m-7795.7m) Man.; 17665'-17685' (7795.7m-7811.8m) Man.; 17685'-17705' (7811.8m-7827.9m) Man.; 17705'-17725' (7827.9m-7844.0m) Man.; 17725'-17745' (7844.0m-7860.1m) Man.; 17745'-17765' (7860.1m-7876.2m) Man.; 17765'-17785' (7876.2m-7892.3m) Man.; 17785'-17805' (7892.3m-7908.4m) Man.; 17805'-17825' (7908.4m-7924.5m) Man.; 17825'-17845' (7924.5m-7940.6m) Man.; 17845'-17865' (7940.6m-7956.7m) Man.; 17865'-17885' (7956.7m-7972.8m) Man.; 17885'-17905' (7972.8m-7988.9m) Man.; 17905'-17925' (7988.9m-8005.0m) Man.; 17925'-17945' (8005.0m-8021.1m) Man.; 17945'-17965' (8021.1m-8037.2m) Man.; 17965'-17985' (8037.2m-8053.3m) Man.; 17985'-18005' (8053.3m-8069.4m) Man.; 18005'-18025' (8069.4m-8085.5m) Man.; 18025'-18045' (8085.5m-8101.6m) Man.; 18045'-18065' (8101.6m-8117.7m) Man.; 18065'-18085' (8117.7m-8133.8m) Man.; 18085'-18105' (8133.8m-8149.9m) Man.; 18105'-18125' (8149.9m-8166.0m) Man.; 18125'-18145' (8166.0m-8182.1m) Man.; 18145'-18165' (8182.1m-8198.2m) Man.; 18165'-18185' (8198.2m-8214.3m) Man.; 18185'-18205' (8214.3m-8230.4m) Man.; 18205'-18225' (8230.4m-8246.5m) Man.; 18225'-18245' (8246.5m-8262.6m) Man.; 18245'-18265' (8262.6m-8278.7m) Man.; 18265'-18285' (8278.7m-8294.8m) Man.; 18285'-18305' (8294.8m-8310.9m) Man.; 18305'-18325' (8310.9m-8327.0m) Man.; 18325'-18345' (8327.0m-8343.1m) Man.; 18345'-18365' (8343.1m-8359.2m) Man.; 18365'-18385' (8359.2m-8375.3m) Man.; 18385'-18405' (8375.3m-8391.4m) Man.; 18405'-18425' (8391.4m-8407.5m) Man.; 18425'-18445' (8407.5m-8423.6m) Man.; 18445'-18465' (8423.6m-8439.7m) Man.; 18465'-18485' (8439.7m-8455.8m) Man.; 18485'-18505' (8455.8m-8471.9m) Man.; 18505'-18525' (8471.9m-8488.0m) Man.; 18525'-18545' (8488.0m-8504.1m) Man.; 18545'-18565' (8504.1m-8520.2m) Man.; 18565'-18585' (8520.2m-8536.3m) Man.; 18585'-18605' (8536.3m-8552.4m) Man.; 18605'-18625' (8552.4m-8568.5m) Man.; 18625'-18645' (8568.5m-8584.6m) Man.; 18645'-18665' (8584.6m-8600.7m) Man.; 18665'-18685' (8600.7m-8616.8m) Man.; 18685'-18705' (8616.8m-8632.9m) Man.; 18705'-18725' (8632.9m-8649.0m) Man.; 18725'-18745' (8649.0m-8665.1m) Man.; 18745'-18765' (8665.1m-8681.2m) Man.; 18765'-18785' (8681.2m-8697.3m) Man.; 18785'-18805' (8697.3m-8713.4m) Man.; 18805'-18825' (8713.4m-8729.5m) Man.; 18825'-18845' (8729.5m-8745.6m) Man.; 18845'-18865' (8745.6m-8761.7m) Man.; 18865'-18885' (8761.7m-8777.8m) Man.; 18885'-18905' (8777.8m-8793.9m) Man.; 18905'-18925' (8793.9m-8810.0m) Man.; 18925'-18945' (8810.0m-8826.1m) Man.; 18945'-18965' (8826.1m-8842.2m) Man.; 18965'-18985' (8842.2m-8858.3m) Man.; 18985'-19005' (8858.3m-8874.4m) Man.; 19005'-19025' (8874.4m-8890.5m) Man.; 19025'-19045' (8890.5m-8906.6m) Man.; 19045'-19065' (8906.6m-8922.7m) Man.; 19065'-19085' (8922.7m-8938.8m) Man.; 19085'-19105' (8938.8m-8954.9m) Man.; 19105'-19125' (8954.9m-8971.0m) Man.; 19125'-19145' (8971.0m-8987.1m) Man.; 19145'-19165' (8987.1m-9003.2m) Man.; 19165'-19185' (9003.2m-9019.3m) Man.; 19185'-19205' (9019.3m-9035.4m) Man.; 19205'-19225' (9035.4m-9051.5m) Man.; 19225'-19245' (9051.5m-9067.6m) Man.; 19245'-19265' (9067.6m-9083.7m) Man.; 19265'-19285' (9083.7m-9100.0m) Man.; 19285'-19305' (9100.0m-9116.1m) Man.; 19305'-19325' (9116.1m-9132.2m) Man.; 19325'-19345' (9132.2m-9148.3m) Man.; 19345'-19365' (9148.3m-9164.4m) Man.; 19365'-19385' (9164.4m-9180.5m) Man.; 19385'-19405' (9180.5m-9196.6m) Man.; 19405'-19425' (9196.6m-9212.7m) Man.; 19425'-19445' (9212.7m-9228.8m) Man.; 19445'-19465' (9228.8m-9244.9m) Man.; 19465'-19485' (9244.9m-9261.0m) Man.; 19485'-19505' (9261.0m-9277.1m) Man.; 19505'-19525' (9277.1m-9293.2m) Man.; 19525'-19545' (9293.2m-9309.3m) Man.; 19545'-19565' (9309.3m-9325.4m) Man.; 19565'-19585' (9325.4m-9341.5m) Man.; 19585'-19605' (9341.5m-9357.6m) Man.; 19605'-19625' (9357.6m-9373.7m) Man.; 19625'-19645' (9373.7m-9389.8m) Man.; 19645'-19665' (9389.8m-9405.9m) Man.; 19665'-19685' (9405.9m-9422.0m) Man.; 19685'-19705' (9422.0m-9438.1m) Man.; 19705'-19725' (9438.1m-9454.2m) Man.; 19725'-19745' (9454.2m-9470.3m) Man.; 19745'-19765' (9470.3m-9486.4m) Man.; 19765'-19785' (9486.4m-9502.5m) Man.; 19785'-19805' (9502.5m-9518.6m) Man.; 19805'-19825' (9518.6m-9534.7m) Man.; 19825'-19845' (9534.7m-9550.8m) Man.; 19845'-19865' (9550.8m-9566.9m) Man.; 19865'-19885' (9566.9m-9583.0m) Man.; 19885'-19905' (9583.0m-9599.1m) Man.; 19905'-19925' (9599.1m-9615.2m) Man.; 19925'-19945' (9615.2m-9631.3m) Man.; 19945'-19965' (9631.3m-9647.4m) Man.; 19965'-19985' (9647.4m-9663.5m) Man.; 19985'-20005' (9663.5m-9679.6m) Man.; 20005'-20025' (9679.6m-9695.7m) Man.; 20025'-2

