



MANHATTAN

MANHATTAN CORPORATION LIMITED

SEPTEMBER QUARTER 2016 HIGHLIGHTS

- *Manhattan completed a 24 hole, 1,170 metre, aircore drilling program at Ponton in September*
- *Six aircore holes, utilising high resolution gamma probe technology, were drilled into the Stallion and Highway uranium deposits north of QVSNR*
- *The new gamma probe data for the six holes, twinning previous Manhattan sonic drill holes, is being converted to equivalent uranium (eU_3O_8) grades. These conversions, when statistical confidence is established, can be applied to the existing 515 gamma logs to establish grades and report maiden JORC resource estimates for Stallion and Highway*
- *Eighteen holes were also successful at sterilising ground for future infrastructure development to the west of Vimy's Emperor uranium deposit, in E39/1782, around 40km north of QVSNR*
- *Manhattan is continuing to meet with WA Ministers, their advisers and the Acting Director General of Mines & Petroleum (DMP) to gain their support for, and commence drafting, a Reserves Amendment Bill that would excise our key exploration tenement from the QVSNR*
- *Positive developments continue in our sector with 447 operable nuclear power plants around the world as the industry continues to expand with another 59 plants under construction in 15 countries*
- *Global nuclear capacity predicted by IAEA to grow by up to 56% by 2030 adding 218Gw capacity to the installed grid delivering competitive carbon free base load power*
- *The Tennessee Valley Authority in USA commissioned the new Watts Bar 2 reactor in October, Pakistan connected its fourth reactor to the grid and China building the world's smallest lead cooled nuclear reactor that fits into a shipping container and generates 10Mw electricity*
- *Manhattan's Ponton project is a potential lower quartile cost ISR uranium producer with modest capital requirements that could be developed at current uranium prices*
- *Manhattan's 100% owned ISR Ponton project in WA has reported 17.2Mlb uranium oxide Inferred Resource with additional drilled Exploration Targets reported of 33 to 67Mlbs U_3O_8*
- *With uranium price at 15 to 20 year low Cameco, the world's largest uranium miner, lays off corporate staff after the Rabbit Lake mine shutdown in northern Saskatchewan*
- **SPOT MARKET URANIUM OXIDE IS CURRENTLY US\$19.85 POUND**



REVIEW OF OPERATIONS

INTRODUCTION

Manhattan Corporation Limited's ("Manhattan") flagship Ponton uranium project is located approximately 200km northeast of Kalgoorlie on the edge of the Great Victoria Desert in WA. The Company has 100% control of around 1,100km² of exploration tenements underlain by Tertiary palaeochannels within the Gunbarrel Basin. These palaeochannels are known to host a number of uranium deposits and drilled uranium prospects (Figures 1 & 2).

The Company is drill testing and developing palaeochannel sand hosted uranium mineralisation amenable to in-situ metal recovery ("ISR").

FIGURE 1: MANHATTAN'S PONTON URANIUM PROJECT



In March 2011 Manhattan reported an Inferred Resource for the Double 8 uranium deposit at Ponton in WA of 17.2 million pounds ("Mlb") of uranium oxide (" U_3O_8 ") at a 200ppm cutoff. This information was prepared and first disclosed under JORC Code 2004. It has not been updated since to comply with the JORC Code 2012 on the basis that the information has not materially changed since it was last reported.

Exploration Results at Ponton, reported on 7 February 2014, have also identified four wide spaced drilled Exploration Targets with tonnage ranges of 4 to 45 million tonnes ("Mt"), grade ranges of 250 to 450ppm U_3O_8 totalling 33 to 67Mlb U_3O_8 at the 200ppm U_3O_8 cutoff. In accordance with clause 17 of the JORC Code 2012, the potential quantity and grade reported as Exploration Targets in this report must be considered conceptual in nature as there has been insufficient exploration and drilling to define a Mineral Resource and it is uncertain if further exploration and drilling will result in the determination of a Mineral Resource.

The four Exploration Targets reported for the Ponton project are:

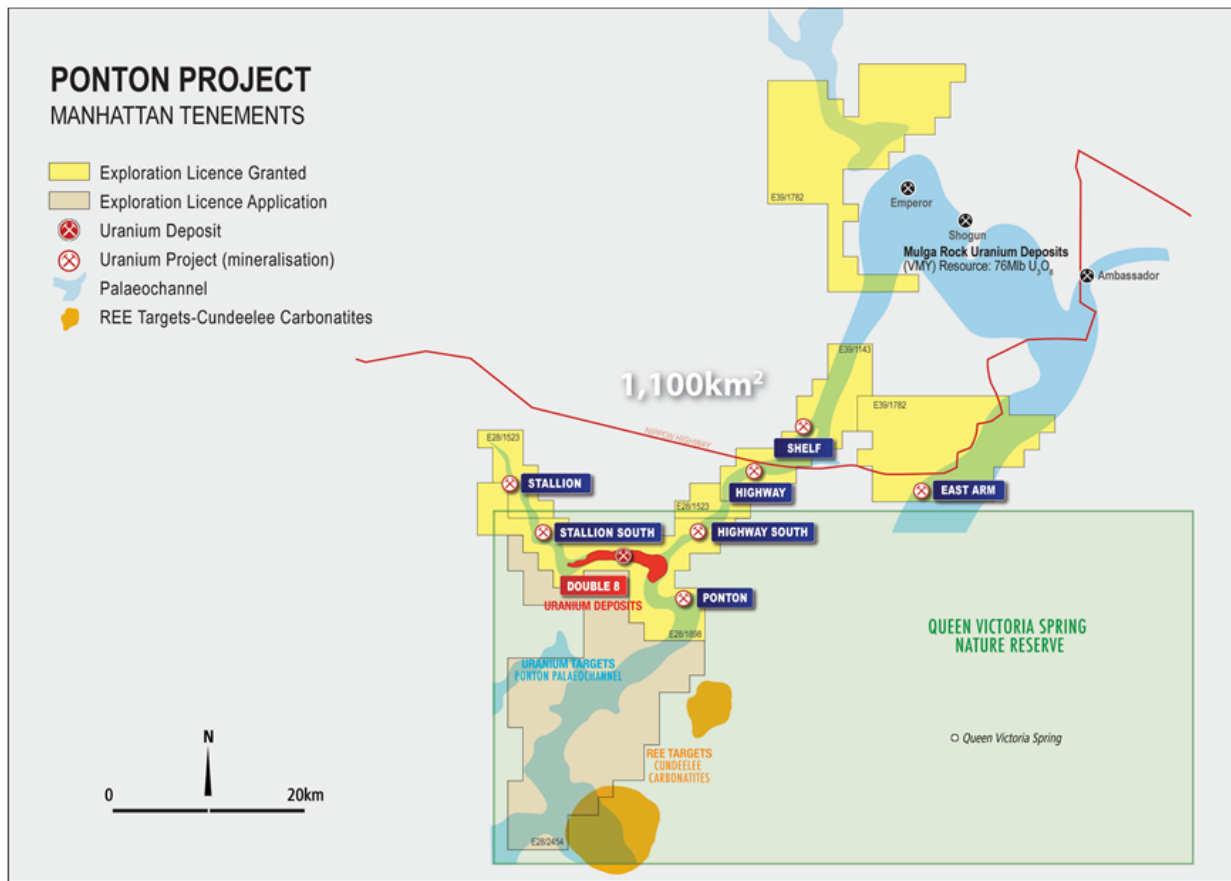
- Double 8 of between 2.5 and 5.5Mlb U_3O_8 ;
- Stallion South of between 8 and 16Mlb U_3O_8 ;
- Highway South of between 8 and 16Mlb U_3O_8 ; and
- Ponton of between 15 and 30Mlb U_3O_8



The Double 8 Resource Estimate and the Double 8, Stallion South, Highway South and Ponton Exploration Targets reported here were prepared by the Company's independent resource consultants Hellman & Schofield.

The Double 8 uranium deposit and the four Exploration Targets at Double 8, Stallion South, Highway South and Ponton are all located on granted exploration licence, E28/1898, located mostly within the Queen Victoria Spring Nature Reserve ("QVSNR") (Figures 2 & 3).

FIGURE 2: MANHATTAN'S PONTON TENEMENTS



The four Exploration Targets reported are based on actual exploration results including Manhattan's aircore and sonic drilling of over 760 holes and 52,700 metres of drilling along the palaeochannels immediately to the north of QVSNR, over 50km of conductive palaeochannels defined by the Company's airborne EM and magnetic surveys within QVSNR (Figure 3) and uranium mineralised sands discovered in previous drilling of 114 holes and 6,900 metres of drilling and down hole gamma logging by PNC Exploration ("PNC") and Uranerz Limited ("Uranerz") in the area.

Manhattan is now seeking exploration access approval to exploration licence E28/1898 located mostly within the QVSNR. The licence was granted in August 2011. On gaining exploration access to E28/1898 Manhattan will recommence drill testing and evaluation of the Double 8 uranium deposit and the four Exploration Targets identified at Double 8, Stallion South, Highway South and Ponton prospects where resource definition drilling will underpin the future development of the project.



REVIEW OF PROJECTS

1. PONTON PROJECT (WA)

Interest: Manhattan 100%

Operator: Manhattan Corporation Limited

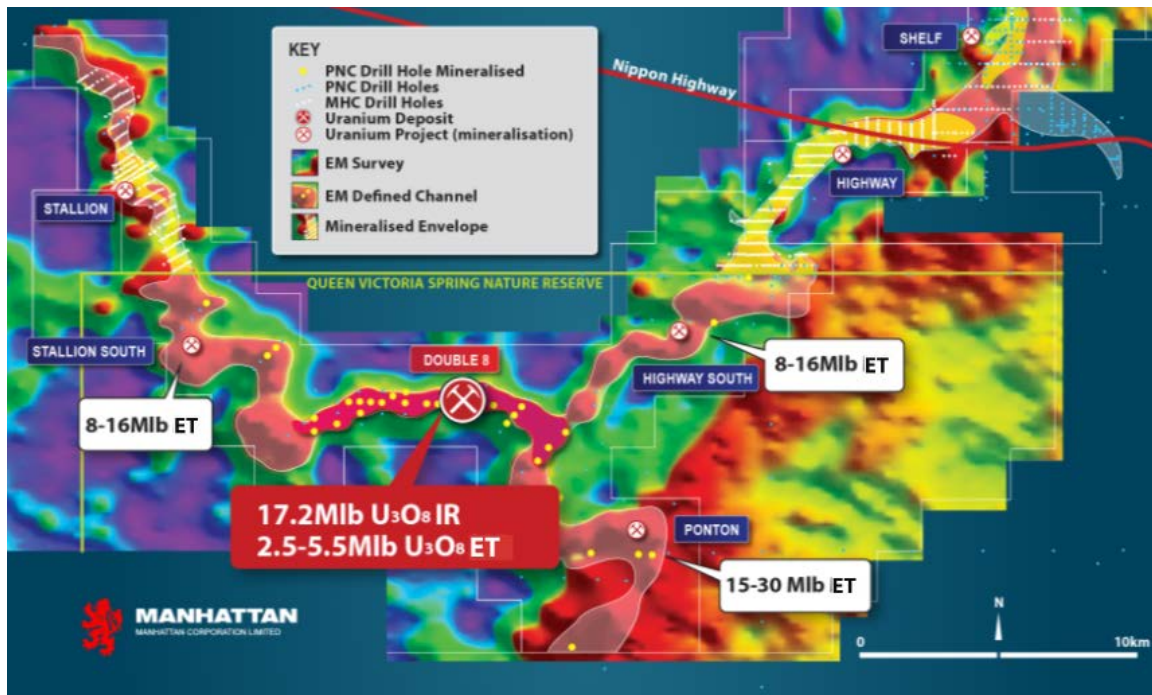
The Ponton project area is underlain by Tertiary palaeochannels within the Gunbarrel Basin. Carbonaceous sand hosted uranium mineralisation, below 40 to 70 metres of cover, has now been defined by drilling along 55 kilometres of the palaeochannels at Stallion, Stallion South, Double 8, Ponton, Highway and Highway South prospects (Figure 3). At a depth of 40 to 70 metres the uranium mineralisation is in shallow reduced sand hosted tabular uranium deposits in a confined palaeochannel that is potentially amenable to ISR metal recovery, the lowest cost method of producing yellowcake with the least environmental impact.

Within E28/1898 approximately 6,900 metres of drilling, in 114 drill holes, was drilled and down hole gamma logged by PNC and Uranerz in 1983 to 1986. This drilling discovered the palaeochannel sand hosted uranium mineralisation at Double 8, Stallion South, Highway South and Ponton (Figure 3). Manhattan has obtained and compiled all the PNC and Uranerz exploration results including the geological drill logs, assay results, down hole gamma logs, logging tool calibrations and estimated disequilibrium factors. These drill logs and gamma logs have been digitised and verified by Manhattan's independent consultants 3D Exploration Pty Ltd.

Forty four (44) of these drill holes were drilled into the Double 8 deposit. Double 8 was found to host roll-front or tabular type uranium mineralisation in the lower parts of the palaeochannel (40 to 70 metres depth) in reduced sands. The uranium mineralisation was drill intersected in an area along approximately nine kilometres of the palaeochannel, at widths of approximately 500m on average and down hole thicknesses of 3 to 25 metres.

From December 2009 to December 2010 Manhattan drilled over 52,700 metres of aircore and sonic drilling in 767 holes along the palaeochannels at Ponton to the north of the QVSNR. Manhattan's exploration and drilling results and the historic PNC and Uranerz data have been reviewed and the Inferred Resource estimated for Double 8 and Exploration Targets reported for Double 8, Stallion South, Highway South and Ponton prospects.

FIGURE 3: DOUBLE 8 RESOURCE, STALLION SOUTH, HIGHWAY SOUTH & PONTON EXPLORATION TARGETS





2. DOUBLE 8 URANIUM DEPOSIT (WA)

Interest: Manhattan 100%

Operator: Manhattan Corporation Limited

The Double 8 uranium deposit is located in granted tenement E28/1898 in the southwest of the project area within the QVSNR (Figures 2 & 3).

DOUBLE 8 INFERRED RESOURCE ESTIMATES

An Inferred Resource of 7,800 tonnes (17.2Mlb) of uranium oxide at a 200ppm U_3O_8 cutoff for the Double 8 uranium deposit was reported in 2011. The reported resources are based on RC drilling by PNC in the mid 1980's and are classified as Inferred. This information was prepared and first disclosed under the JORC Code 2004. It has not been updated since to comply with the JORC Code 2012 on the basis that the information has not materially changed since it was last reported.

Double 8 Inferred Resources

DOUBLE 8 INFERRED RESOURCE ESTIMATES				
CUTOFF GRADE U_3O_8 (ppm)	TONNES (MILLION)	GRADE U_3O_8 (ppm)	TONNES U_3O_8 (t)	POUNDS (MILLION) U_3O_8 (Mlb)
100	110	170	18,700	42.0
150	51	240	12,240	26.0
200	26	300	7,800	17.2
250	14	360	5,040	11.0

Where U_3O_8 is reported it relates to grade values calculated from down hole radiometric gamma logs. Double 8 drill holes were logged by PNC using Austral L300 Middiloggers for natural gamma radiation. Four Austral L300 loggers were used by PNC in the area, calibrated against each other on a regular basis, and gamma responses compared to chemical assays from a number of core holes. Conversion factors for gamma response to U assays assuming secular equilibrium were then established. eU_3O_8 grades are then estimated by converting down hole radiometric gamma logs to equivalent uranium eU and multiplied by 1.179 to convert to equivalent uranium grades eU_3O_8 . A further disequilibrium factor is applied by multiplying eU_3O_8 by 1.2 to establish U_3O_8 . Down hole radiometric gamma logging in sand hosted uranium deposits, similar to Double 8, is a common and well established method of estimating uranium grades. All U_3O_8 grade results reported are subject to possible disequilibrium factors that should be taken into account when assessing the reported grades.

DOUBLE 8 EXPLORATION TARGET

The Double 8 Exploration Target, reported in January 2014, is based on 44 drill holes totalling approximately 2,700 metres of drilling and down hole gamma logs in areas of the deposit where drill spacing is considered too wide to define a Mineral Resource to an inferred resource status.

Exploration Results have identified a drilled Exploration Target with uranium mineralisation potential, at a 200ppm U_3O_8 cutoff, at Double 8 of 4 to 8Mt grading 250 to 450ppm U_3O_8 containing 1,100 to 2,500 tonnes or 2.5 to 5.5Mlb of contained U_3O_8 .

Double 8 Exploration Target

DOUBLE 8 EXPLORATION TARGET				
CUTOFF GRADE U_3O_8 (ppm)	TONNAGE RANGE (MILLION)	GRADE RANGE U_3O_8 (ppm)	TONNAGE RANGE U_3O_8 (t)	POUNDS RANGE (MILLION) U_3O_8 (Mlb)
200	4 - 8	250 - 450	1,100 - 2,500	2.5 - 5.5

In accordance with clause 17 of the JORC Code 2012, the potential quantity and grade reported as Exploration Targets in this report must be considered conceptual in nature as there has been insufficient exploration and drilling to define a Mineral Resource and it is uncertain if further exploration and drilling will result in the determination of a Mineral Resource.

The uranium mineralisation at Double 8 remains open and is yet to be closed off by drilling. Manhattan considers that further infill drilling, on 100m x 400m centres, of the Double 8 deposit will expand on the reported resource



and the confidence levels of resources will improve and report to higher confidence categories under the JORC Code 2012.

On gaining exploration access to E28/1898, and approval of Manhattan's Program of Work ("POW") by the Department of Mines and Petroleum ("DMP"), the Company plans to complete approximately 200 aircore drill holes for 16,000 metres of infill resource definition drilling on 400 x 100m centres along the defined palaeochannel within the reported Inferred Resource area at Double 8. This drilling program, including the resource definition drilling planned for the Stallion South, Highway South and Ponton prospects, will be completed within approximately one year of POW approval (Figure 3).

3. STALLION SOUTH (WA)

Interest: Manhattan 100%

Operator: Manhattan Corporation Limited

Stallion South is located immediately to the south of Stallion and northwest of Double 8 along the Ponton palaeochannel. This prospect is within granted licence E28/1898 within the QVSNR (Figures 2 & 3).

The drilled uranium mineralisation at Stallion South is also hosted in palaeochannels within reduced carbonaceous sands and weathered granitic sands in a confined aquifer overlying crystalline granite basement.

STALLION SOUTH EXPLORATION TARGET

The Stallion South Exploration Target, reported in January 2014, is based on 13 drill holes totalling approximately 780 metres of drilling and down hole gamma logs. This drilling, on approximately 400m x 3km centres along the palaeochannel, is considered too wide to define a Mineral Resource to an inferred resource status.

Exploration Results have identified a drilled Exploration Target with uranium mineralisation potential at a 200ppm U₃O₈ cutoff, for Stallion South of 12 to 24Mt grading 250 to 350ppm U₃O₈ containing 3,600 to 7,300 tonnes or 8 to 16Mlb of contained U₃O₈.

Stallion South Exploration Target

STALLION SOUTH EXPLORATION TARGET				
CUTOFF GRADE U ₃ O ₈ (ppm)	TONNAGE RANGE (MILLION)	GRADE RANGE U ₃ O ₈ (ppm)	TONNAGE RANGE U ₃ O ₈ (t)	POUNDS RANGE (MILLION) U ₃ O ₈ (Mlb)
200	12 - 24	250 - 350	3,600 - 7,300	8 - 16

In accordance with clause 17 of the JORC Code 2012, the potential quantity and grade reported as Exploration Targets in this report must be considered conceptual in nature as there has been insufficient exploration and drilling to define a Mineral Resource and it is uncertain if further exploration and drilling will result in the determination of a Mineral Resource.

On gaining exploration access to E28/1898, and approval of Manhattan's POW by DMP, the Company plans to complete approximately 250 aircore drill holes for 20,000 metres of infill resource definition drilling on 400 x 100m centres along the defined palaeochannel at Stallion South. This drilling program, including the resource definition drilling planned for Double 8 and the Highway South and Ponton prospects, will be completed within approximately one year of POW approval (Figure 3).

4. HIGHWAY SOUTH (WA)

Interest: Manhattan 100%

Operator: Manhattan Corporation Limited

Highway South is centred 5km along the palaeochannel to the northeast of Double 8. This prospect is within granted licence E28/1898 within the QVSNR (Figures 2 & 3).

The drilled uranium mineralisation at Highway South is also hosted in palaeochannels within reduced carbonaceous sands and weathered granitic sands in a confined aquifer overlying crystalline granite basement.



HIGHWAY SOUTH EXPLORATION TARGET

The Highway South Exploration Target, reported in January 2014, is based on 33 drill holes totalling approximately 1,980 metres of drilling and down hole gamma logs. This drilling, on approximately 400m x 2km centres along the palaeochannel, is considered too wide to define a Mineral Resource to an inferred resource status.

Exploration Results have identified drilled Exploration Targets with uranium mineralisation potential at a 200ppm U_3O_8 cutoff, for Highway South of 12 to 24Mt grading 250 to 350ppm U_3O_8 containing 3,600 to 7,300 tonnes or 8 to 16Mlb of contained U_3O_8 .

Highway South Exploration Target

HIGHWAY SOUTH EXPLORATION TARGET				
CUTOFF GRADE U_3O_8 (ppm)	TONNAGE RANGE (MILLION)	GRADE RANGE U_3O_8 (ppm)	TONNAGE RANGE U_3O_8 (t)	POUNDS RANGE (MILLION) U_3O_8 (Mlb)
200	12 - 24	250 - 350	3,600 - 7,300	8 - 16

In accordance with clause 17 of the JORC Code 2012, the potential quantity and grade reported as Exploration Targets in this report must be considered conceptual in nature as there has been insufficient exploration and drilling to define a Mineral Resource and it is uncertain if further exploration and drilling will result in the determination of a Mineral Resource.

On gaining exploration access to E28/1898, and approval of Manhattan's POW by DMP, the Company plans to complete approximately 250 aircore drill holes for 20,000 metres of infill resource definition drilling on 400 x 100m centres along the defined palaeochannel at Highway South. This drilling program, including the resource definition drilling planned for Double 8 and the Stallion South and Ponton prospects, will be completed within approximately one year of POW approval (Figure 3).

5. PONTON (WA)

Interest: Manhattan 100%

Operator: Manhattan Corporation Limited

Ponton is located along the palaeochannel to the southeast of Double 8. This prospect is within granted licence E28/1898 within the QVSNR (Figures 2 & 3).

The drilled uranium mineralisation at Ponton is also hosted in palaeochannels within reduced carbonaceous sands and weathered granitic sands in a confined aquifer overlying crystalline granite and Patterson Group shale basement.

PONTON EXPLORATION TARGET

The Ponton Exploration Target, reported in January 2014, is based on 24 drill holes totalling approximately 1,440 metres of drilling and down hole gamma logs. This drilling, on approximately 1km x 1km centres along the palaeochannel, is considered too wide to define a Mineral Resource to an inferred resource status.

Exploration Results have identified drilled Exploration Targets with uranium mineralisation potential, at a 200ppm U_3O_8 cutoff, for the Ponton prospect of 23 to 45Mt grading 250 to 350ppm U_3O_8 containing 6,800 to 13,600 tonnes or 15 to 30Mlb of contained U_3O_8 .



Ponton Exploration Target

PONTON EXPLORATION TARGET				
CUTOFF GRADE U ₃ O ₈ (ppm)	TONNAGE RANGE (MILLION)	GRADE RANGE U ₃ O ₈ (ppm)	TONNAGE RANGE U ₃ O ₈ (t)	POUNDS RANGE (MILLION) U ₃ O ₈ (Mlb)
200	23 - 45	250 - 350	6,800 - 13,600	15 - 30

In accordance with clause 17 of the JORC Code 2012, the potential quantity and grade reported as Exploration Targets in this report must be considered conceptual in nature as there has been insufficient exploration and drilling to define a Mineral Resource and it is uncertain if further exploration and drilling will result in the determination of a Mineral Resource.

On gaining exploration access to E28/1898, and approval of Manhattan's POW by DMP, the Company plans to complete approximately 300 aircore drill holes for 24,000 metres of infill resource definition drilling on 400 x 100m centres along the defined palaeochannel at the Ponton prospect. This drilling program, including the resource definition drilling planned for Double 8 and the Stallion South and Highway South prospects, will be completed within approximately one year of POW approval (Figure 3).

6. STALLION (WA)

Interest: Manhattan 100%

Operator: Manhattan Corporation Limited

The Stallion uranium prospect is located in E28/1523 and centred 14 kilometres northwest of the Double 8 uranium deposit at Ponton (Figures 2 & 3).

In 2010 Manhattan completed 221 vertical aircore drill holes totalling 16,914m and 16 duplicate sonic drill holes totalling 1,177m of drilling along 8 kilometres of the palaeochannel at Stallion (Figure 3). Drilling has been completed on 200m and 400m spaced lines with holes drilled at 100m centres along each grid line across the palaeochannel within mineralised zones. All drill holes were gamma logged.

The resource potential for Stallion is being assessed by the Company's independent resource consultants. The secular disequilibrium data for 205 sonic and aircore drill holes indicates a positive disequilibrium factor of 1 to over 3 above 80ppm U₃O₈ and confirms that a disequilibrium factor for the Stallion prospect may be significantly higher than the x1.2 currently assumed for the reported Inferred Resources and Exploration Targets at Ponton. The application of the high resolution Germanium HpGe down hole probe when drilling recommences, that detects protactinium isotope Pa²¹⁴ which reaches equilibrium with U²³⁸ within days, will establish (with the required statistical confidence) the conversion of the high resolution gamma logs to uranium grades for reporting of resource estimates at Stallion.

The geological controls and style of the palaeochannel sand hosted uranium mineralisation at Stallion are similar to the mineralisation encountered at Double 8.

7. HIGHWAY (WA)

Interest: Manhattan 100%

Operator: Manhattan Corporation Limited

The Highway uranium prospect is located in E28/1523 and E39/1143 centred 15 kilometres northwest of the Double 8 uranium deposit at Ponton (Figures 2 & 3).

In 2010 Manhattan completed 275 vertical aircore drill holes totalling 17,670m and 3 duplicate sonic drill holes totalling 144m of drilling along 10 kilometres of the palaeochannel at Highway (Figure 3). Drilling has been completed on 400m spaced lines with holes drilled at 100m centres along each grid line across the palaeochannel within mineralised zones. All drill holes were gamma logged.

As at Stallion, the resource potential for Highway is being assessed by the Company's independent resource consultants. The secular disequilibrium data also indicates a positive disequilibrium factor of 1 to over 3 above 80ppm U₃O₈ and confirms that a disequilibrium factor for the Highway prospect may be significantly higher than the x1.2 currently assumed for the reported resource estimates at Ponton. Again, the application of the high



resolution Germanium HpGe down hole probe when drilling recommences, that detects protactinium isotope Pa²¹⁴ which reaches equilibrium with U²³⁸ within days, will establish (with the required statistical confidence) the conversion of the high resolution gamma logs to uranium grades for reporting of resource estimates at Highway.

Apart from some shallow lignite hosted uranium mineralisation encountered along the northern part of the palaeochannel at Highway, the geological controls and style of the channel sand hosted uranium mineralisation at Highway are similar to the mineralisation encountered at Double 8 and Stallion.

8. SHELF (WA)

Interest: Manhattan 100%

Operator: Manhattan Corporation Limited

The Shelf prospect is located along the palaeochannel approximately 10km northeast of Highway in E39/1143.

At Shelf previous drilling by PNC and Uranerz on 200m x 100m centres identified shallower lignite hosted uranium mineralisation within the upper sandstone and claystone. In 2010 Manhattan drilled 8 duplicate aircore holes into, and confirmed, the lignite mineralisation at Shelf.

As well, in 2010 Manhattan drilled on lines approximately 800m and 1.2km apart along 20km of the palaeochannel to the north of Shelf and Highway to test the potential for additional resources within the palaeochannel to the north.

The resource potential for Shelf is being reviewed. As at Stallion and Highway, the application of the high resolution Germanium HpGe probe down hole logging will establish (with the required statistical confidence) the conversion of the high resolution gamma logs to uranium grades for reporting of resource estimates at Shelf.

SUMMARY

In March 2011 Manhattan reported Inferred Resource for Double 8 of 17.2Mlb of uranium oxide and in February 2014 the Company reported an additional four drilled Exploration Targets with uranium mineralisation potential totalling 33 to 67Mlb U₃O₈, at the 200ppm U₃O₈ cutoff, for the Double 8, Stallion South, Highway South and Ponton prospects.

The sand hosted uranium mineralisation is located in shallow, 40 to 70 metres deep, contiguous palaeochannels along 55km of strike at Ponton. Manhattan's four granted Exploration Licences and one EL application over the prospective palaeochannels at Ponton cover an area of 1,100km².

Tetra Tech's 2011 desktop scoping study confirms Manhattan's shallow near surface sand hosted palaeochannel uranium deposits at Ponton have potential to be viable, sustainable low cost ISR uranium producers with modest capital requirements to develop.

Manhattan completed a 24 hole 1,170 metre aircore drilling program at Ponton during the September Quarter. All drilling was outside of, and from 1km to 45km north of, the QVSNR.

Six aircore holes, utilising improved high resolution gamma probe technology, were drilled into the Stallion and Highway uranium deposits. The new gamma probe data for the six holes, that twinned previous Manhattan sonic drill holes, is being converted to equivalent uranium (eU₃O₈) grades. These conversions, when statistical confidence is established, can be applied to the conversion of the existing 515 down hole gamma logs to establish uranium grades and report maiden JORC resource estimates for the two deposits.

Eighteen holes were also successful at sterilising ground for future infrastructure development to the west of Vimy's Emperor uranium deposit, in E39/1782, around 40km north of QVSNR. Vimy's Mulga Rock deposit is currently in the final stages of a bankable feasibility study and the mine approval process.

Manhattan has continued to meet with WA Ministers, their advisers and the Acting Director General of Mines & Petroleum (DMP), to gain their support for a Reserves Amendment Bill that would excise our key exploration tenement



from the QVSNR. The excision would allow ground access to E28/1898 for us to commence resource definition drilling on the Double 8, Stallion, Highway and Ponton uranium deposits. Along with a request for the DMP to resubmit their positive report on the development of Ponton to their Minister, Hon Sean L'Strange, we are working with the relevant Ministers, and their advisers, to progress initiating the drafting of the legislation for a Reserves Amendment Bill.

Positive developments continue in the uranium and nuclear industry with 447 plants now operable, another 59 under construction and a 168 at the advanced planning stage globally. Nuclear power capacity is predicted by IAEA to grow by up to 56% by 2030 adding over 218Gw to the supply of carbon free base load power.

In contrast the uranium price is now at a 15 to 20 year low, mines are closing and Cameco, the world's largest uranium miner, lays off corporate staff after shutting down its Rabbit Lake mine in northern Saskatchewan Canada. The uranium market dynamics, falling spot price to US\$20lb and term price around \$37lb, are counter to the installed and expanding demand for primary nuclear fuel that cannot be met by secondary supply.

Whilst the uranium price continues its downward trajectory, we continue to have confidence that the medium term will see a turnaround in the commodity price and development of low cost producers like Manhattan's Ponton ISR uranium project will be commercially attractive investments.

ALAN J EGGERS

Executive Chairman

28 October 2016

COMPETENT PERSON'S STATEMENT

The information in this report that relates to reported Exploration Results or Mineral Resources is based on information compiled by Mr Alan J Eggers, who is a Corporate Member of the Australasian Institute of Mining and Metallurgy ("AusIMM"). Alan Eggers is a professional geologist and an executive director of Manhattan Corporation Limited. Mr Eggers has sufficient experience that is relevant to the style of mineralisation and type of mineral deposits being reported on in this report and to the activity which he is undertaking to qualify as a Competent Person as defined in the 2012 Edition of the Australasian Code for Reporting of Exploration Results, Mineral Resources and Ore Reserves "JORC Code 2012". Mr Eggers consents to the inclusion in this report of the information on the Exploration Results or Mineral Resources based on his information in the form and context in which it appears.

