

20 July 2005

FOR IMMEDIATE RELEASE

**FURTHER ASSAYS CONFIRM
HIGH GRADE IRON DEPOSIT**

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Golden West Resources Limited ("GWR") is pleased to announce the assay results from the remaining holes from the first phase of drilling of the iron deposit at its Wiluna West project. The results are very encouraging and confirm that the high grade iron mineralisation is consistent both along strike and at depth.

A total of 1326m of RC drilling was undertaken in 18 holes (WWRC078 to 095) over a strike length of 1 km.

Results for two holes WWRC 80 and WWRC 82 were previously reported on 1st July 2005 and for completeness of this report are repeated in the following table.

The results are as follows:

Hole #	North (MGA)	East (MGA)	Dip	From	Drill Intercept (m) (note 1)	Fe (%)	SiO ₂ (%)	Al ₂ O ₃ (%)	P (%)
WWRC78	7033400	793810	-90	12	10	67.37	1.16	0.60	0.010
				26	7	65.09	1.75	1.05	0.017
WWRC79	7033411	793786	-90	28	9	68.31	0.77	0.55	0.010
WWRC80	7033000	793720	-90	34	29	68.25	0.63	0.45	0.012
WWRC81	7033000	793745	-90	32	16	65.07	2.81	2.18	0.018
				51	11	67.84	0.90	0.68	0.009
WWRC82	7033800	793890	-90	28	17	68.67	0.72	0.46	0.006
WWRC83	7033815	793850	-90	51	7	67.10	2.14	0.31	0.011
WWRC89	7034000	793875	-60	66	5	66.57	2.20	1.68	0.013
WWRC94	7033200	793765.5	-60	36	5	63.85	3.53	3.02	0.006
				45	9	67.41	1.17	0.95	0.008
				60	22	68.5	0.46	0.29	0.013

Note 1: Mineralisation is steeply dipping and true down hole widths for drill holes numbered WWRC78 to WWRC83 inclusive will be approximately 0.3 of the reported intercept. All other drill holes will be a factor of ≥ 0.5 .

Note 2: Assays are based upon an average of 1m cone split samples analysed by Ultra Trace Laboratories in Perth using XRF.

The results demonstrate that the high grade iron mineralization continues subsurface and contain low levels of deleterious contaminants.

The above results are over a strike length of 1km. Drilling is continuing to test the mineralisation over a total strike length of 3km, where mapping already confirms the surface continuity of the mineralisation. Rock chip samples previously collected over 10 kilometres of strike including the above kilometre drilled, returned an average grade of Fe 69.7%, SiO₂ 1.17%, Al₂O₃ 0.44% and P 0.05%. These rock chip results compare favorably with the results from drill holes as detailed in the one kilometre zone, and suggest that the iron mineralization will continue along strike.

Regional mapping and rock chip sampling suggests that the above host BIF units should occur over a strike length of approximately 35 kilometres.

In addition the Company is presently investigating the potential of other possible mineralized BIF's within the project area.

Evaluation of the Wiluna iron project is continuing as the Company assesses the project's commerciality, tonnage of the high grade deposit and overall size of the iron project.

G W Hutchinson
Director

The information in this report that relates to Exploration Results, Mineral Resources or Ore Reserves is based on information compiled by Alan Rudd, who is a member of the Australian Institute of Geoscientists. Mr Rudd is a director of Golden West Resources Limited. Mr Rudd has sufficient experience which is relevant to the style of mineralisation and type of deposit under consideration and to the activity which he is undertaking to qualify as a Competent Person as defined in the 2004 Edition of the "Australasian Code for Reporting of Exploration Results, Mineral Resources and Ore Reserves". Alan Rudd consents to the inclusion in the report of the matters based on his information in the form and context in which it appears.

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