

HIGH-GRADE GOLD FROM SALT CREEK DIAMOND DRILLING

GRADES UP TO 167g/t Au FROM CONFIRMATION DRILLING.

Further high-grade intercepts received from RC and diamond drilling at the Salt Creek gold deposit (Randalls Gold Project) including:

- 56.45 metres at 5.63 g/t gold including:
 - ❖ 7.15 metres at 16.47 g/t gold
- 59.94 metres at 4.48 g/t gold
- 74.2 metres at 3.15 g/t gold
- 59.27 metres at 3.92 g/t gold
- 19.26 metres at 10.48 g/t gold
- 56.7 metres at 2.83 g/t gold
- 25.6 metres at 5.51 g/t gold
- 21.66 metres at 6.34 g/t gold, including:
 - ❖ 7.58 metres at 13.2 g/t gold
- 27 metres at 4.21 g/t gold
- 36 metres at 3.13 g/t gold
- 24.35 metres at 4.38 g/t gold
- 35.78 metres at 2.94 g/t gold
- 15.55 metres at 6.6 g/t gold including:
 - ❖ 8.9 metres at 10.04 g/t gold
- 0.6 metres at 167.26 g/t gold
- 23 metres at 4.2 g/t gold
- 1 metre at 94.11 g/t gold
- 23.6 metres at 3.45 g/t gold
- 20.73 metres at 3.93 g/t gold
- 19.15 metres at 3.25 g/t gold
- 11.6 metres at 5.15 g/t gold
- 8.82 metres at 6.49 g/t gold
- 20 metres at 2.85 g/t gold
- 17.20 metres at 3.17 g/t gold

Integra Mining Limited (ASX: IGR – “Integra”) is pleased to report further **high-grade gold results** from RC and diamond drilling at the **Salt Creek** gold deposit, part of the Company’s 100%-owned Randalls Gold Project near Kalgoorlie in Western Australia.

A large number of RC and diamond drill holes have been completed as part of the current confirmation drilling programme designed to increase confidence in the volumes, grade and structural / lithologic controls on gold mineralisation. An additional objective is to increase the proportion of diamond drilling relative to RC drilling and to ‘twin’ some previous RC drill holes with diamond drill holes to assess if there is a material difference in widths or grades of intercepts between the two drilling methods.

While Integra’s geological team expects the confirmation drilling to demonstrate both gains and reductions in volume and/or grade on a hole by hole basis, the Company expects the drilling to result in an overall increase in confidence in the resource with no other material change. However, the widths and tenor of these results serve to highlight the quality of the Salt Creek gold deposit.

Feasibility Study

The Randalls Gold Project Feasibility Study is complete and outcomes will be released to the market shortly.

In Summary:

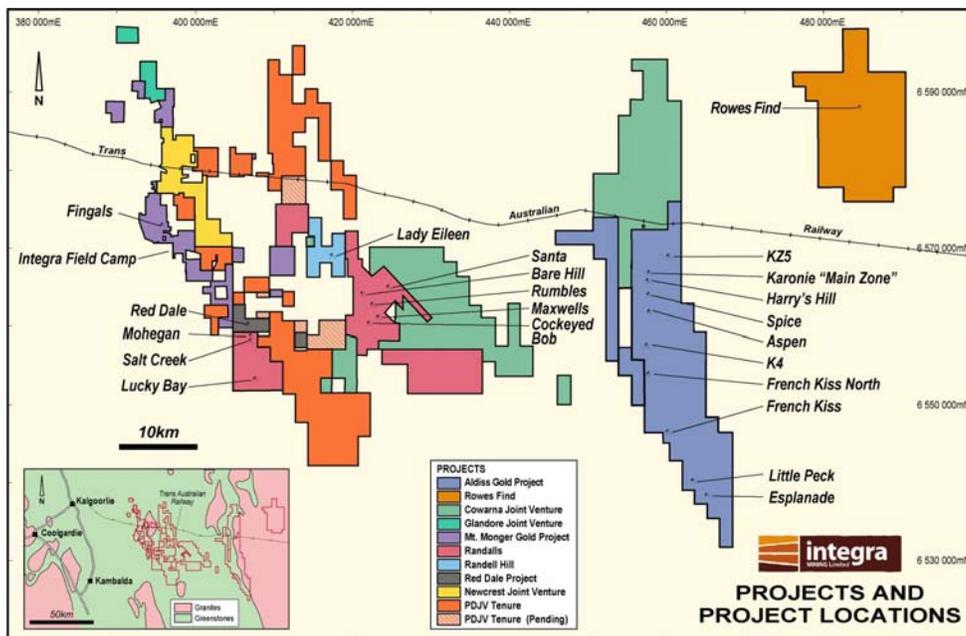
- Consolidated Mineral Resources at the Aldiss-Randalls Gold Project of 1.8 million ounces at an average grade of 2.8 g/t gold with 72% of resource ounces in the Indicated Resources category (see ASX release 21 July 2008);
- A significant 'grassroots' gold discovery at Salt Creek located within a new 8 kilometre long gold trend only 60km east of Kalgoorlie;
- High-grade resources at the adjacent Randalls Gold Project with Maxwells and Cock-eyed Bob deposits grading 5.2 g/t and 5.9 g/t gold respectively (see ASX release 21 July 2008);
- A 100% owned gold processing facility recently dismantled and ready for refurbishment and installation at the Salt Creek site;
- A Pre-feasibility Study completed displaying robust project returns with an IRR of 41% (see ASX release 14 August 2008) and a Feasibility Study for the Randalls Gold Project is complete – details to be released shortly;
- Open pit production grade expected to be the highest open pit production grade of any similar scale of development in Australia.

Yours sincerely,

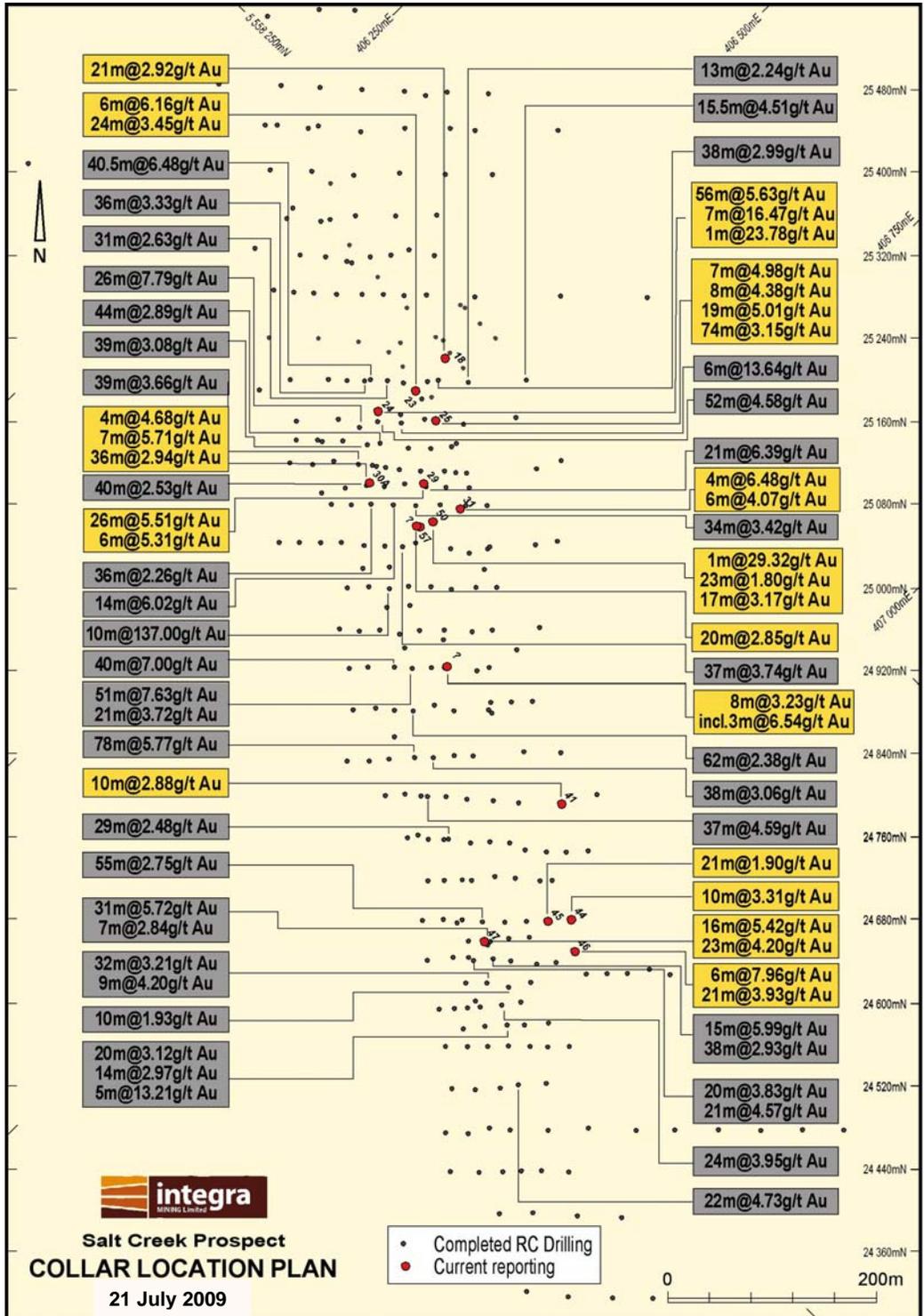


Chris Cairns
Managing Director

Information in this announcement that relates to Exploration Results and Mineral Resources is based on information compiled by Chris Cairns, Managing Director, who 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". Chris Cairns is a member of The Australasian Institute of Geoscientists and consents to the inclusion in the report of the matters based on the information in the form and context in which it appears.



Integra Tenement and Project Locations.



Salt Creek Collar Location Plan

Table 1: Drill hole intercepts >10 g*m gold.

Hole_ID	East	North	Azimuth MGA94	Dip	From (m)	To (m)	Interval DH	Au (g/t)	Comments
SKD018	15,208	25,220	225.0	-70.0	86.1	107.0	20.9	2.29	Scissor diamond drillhole
SKD022	15,250	25,165	225.0	-75.0	32.8	37.0	4.1	4.40	Scissor diamond drillhole
<i>and</i>					42.5	46.0	3.6	3.73	
<i>and</i>					78.5	97.8	19.3	10.48	
<i>including</i>					78.5	86.2	7.7	14.17	
<i>and including</i>					95.4	95.9	0.5	64.92	
SKD023	15,229	25,183	228.6	-74.8	51.4	75.0	23.6	3.45	Infill scissor hole
SKD024	15,186	25,172	45.0	-60.0	55.6	112.0	56.5	5.63	090 Azimuth RC drillhole
<i>including</i>					60.6	67.8	7.2	16.47	
<i>and including</i>					88.0	89.0	1.0	23.78	
<i>and including</i>					92.8	94.0	1.2	10.46	
SKD025	15,242	25,160	225.0	-84.0	16.0	90.2	74.2	3.15	Diamond scissor hole
SKD026	15,261	25,139	226.6	-65.2	50.0	86.0	36.0	3.13	Scissor diamond drillhole
<i>including</i>					51.0	53.5	2.6	14.33	
<i>and including</i>					75.0	76.0	1.0	10.75	
<i>and</i>					87.5	101.5	14.0	2.30	
<i>including</i>					100.8	101.5	0.7	24.45	
SKD027	15,261	25,111	230.8	-79.2	38.8	45.1	6.3	1.56	Scissor diamond drillhole
<i>and</i>					48.5	66.8	18.3	1.71	
<i>and</i>					70.6	94.9	24.3	1.90	
SKD028	15,182	25,119	47.1	-57.6	62.3	83.1	20.8	2.32	090 Azimuth diamond drillhole
<i>including</i>					72.4	73.3	0.9	11.09	
<i>and</i>					88.3	107.4	19.2	3.25	
SKD029	15,230	25,100	46.5	-59.6	56.9	82.5	25.6	5.51	Diamond twin for SKRC201
<i>and</i>					119.4	125.0	5.6	5.31	
SKD030A	15,174	25,100	45.0	-60.0	64.7	100.5	35.8	2.94	Diamond twin for SKRC204

Hole_ID	East	North	Azimuth MGA94	Dip	From (m)	To (m)	Interval DH	Au (g/t)	Comments
SKD031	15,264	25,076	237.8	-79.5	44.9	51.5	6.5	4.07	Diamond scissor hole
<i>including</i>					45.2	45.6	0.4	46.21	
<i>and</i>					68.2	74.6	6.4	2.18	
<i>and</i>					82.2	90.5	8.2	4.91	
<i>including</i>					82.2	82.8	0.6	18.77	
SKD033	15,290	25,039	234.5	-69.7	79.6	80.2	0.6	167.26	Scissor diamond drillhole
<i>and</i>					85.9	110.2	24.4	4.38	
<i>including</i>					98.7	99.3	0.6	17.62	
SKD034	15,288	25,018	230.8	-70.2	98.3	109.9	11.6	5.15	Scissor diamond drillhole
SKD035	15,199	25,020	47.9	-59.5	66.7	80.8	14.2	2.18	090 Azimuth diamond drillhole
<i>and</i>					89.4	92.0	2.6	6.19	
<i>including</i>					90.9	91.5	0.6	20.22	
<i>and</i>					102.0	123.7	21.7	6.34	
<i>including</i>					112.3	119.9	7.6	13.20	
SKD037	15,195	24,981	42.5	-53.4	65.0	121.7	56.7	2.83	090 Azimuth diamond drillhole
<i>and</i>					139.8	149.9	10.1	2.88	
SKD038	15,319	24,940	225.0	-60.0	106.4	112.3	5.9	4.79	Scissor diamond drillhole
<i>including</i>					110.0	111.3	1.3	18.97	
SKD039	15,211	24,943	44.2	-59.8	39.8	99.8	59.9	4.48	090 Azimuth diamond drillhole
<i>and</i>					137.1	154.6	17.5	1.78	
SKD040	15,291	24,882	225.0	-70.0	74.7	90.2	15.6	6.60	Scissor diamond drillhole
<i>including</i>					75.9	84.8	8.9	10.04	
<i>and</i>					101.4	112.2	10.9	2.16	
SKD041	15,365	24,794	227.2	-60.0	105.4	108.2	2.9	4.08	Diamond scissor hole
<i>and</i>					123.3	133.5	10.2	2.88	
SKD043	15,342	24,719	225.0	-65.0	72.0	80.8	8.8	6.49	Scissor diamond drillhole
SKD044	15,373	24,680	228.2	-75.0	90.0	96.0	6.0	1.64	Diamond scissor hole
<i>and</i>					117.2	127.0	9.9	3.31	

Hole_ID	East	North	Azimuth MGA94	Dip	From (m)	To (m)	Interval DH	Au (g/t)	Comments
SKD045	15,349	24,682	225.0	-75.0	66.7	88.0	21.3	1.90	Diamond scissor hole
<i>and</i>					92.6	113.3	20.7	3.93	
SKD046	15,376	24,651	225.0	-70.0	93.8	99.4	5.5	7.96	Diamond scissor hole
<i>and</i>					105.8	108.5	2.7	4.50	
SKD047	15,289	24,661	44.7	-60.4	99.0	122.0	23.0	4.20	Diamond twin for SKRC366
<i>and</i>					130.0	137.6	7.7	1.61	
SKD048	15,406	24,619	225.0	-60.0	93.3	99.5	6.2	1.66	Diamond scissor hole
SKD049	15,208	25,168	114.6	-50.1	59.1	118.4	59.3	3.92	Orthogonal diamond drillhole
<i>including</i>					103.9	106.5	2.5	10.89	
<i>and including</i>					110.0	113.8	3.8	12.49	
SKD050	15,238	25,063	120.6	-55.9	49.7	73.0	23.3	1.80	South dipping oblique diamond hole
<i>and</i>					104.0	121.2	17.2	3.17	
<i>and</i>					169.0	170.1	1.2	29.32	
<i>and including</i>					169.0	169.8	0.8	41.82	
SKD052	15,249	24,951	112.5	-58.3	98.8	104.7	5.9	3.46	Orthogonal diamond drillhole
<i>and</i>					112.9	126.0	13.1	2.70	
SKRC400	15,194	25,060	45.0	-60.0	63.0	68.0	5.0	2.36	090 Azimuth RC drillhole
<i>and</i>					77.0	97.0	20.0	2.85	
<i>and</i>					105.0	112.0	7.0	2.23	
<i>and</i>					120.0	122.0	2.0	5.61	
SKRC402	15,221	24,943	45.0	-60.0	49.0	60.0	11.0	1.98	In-fill section
SKRC403	15,255	24,920	229	-60.0	39.0	47.0	8.0	3.23	RC updip
<i>and</i>					57.0	65.0	8.0	1.80	
SKRC404	15,360	24,842	227.0	-58.2	102.0	103.0	1.0	94.11	Scissor RC drillhole
<i>and</i>					129.0	135.0	6.0	2.32	
SKRC405	15,325	24,844	227.5	-59.0	83.0	110.0	27.0	4.21	Scissor RC drillhole
SKRC414	15,190	25,020	46.5	-60.0	1.0	11.0	10.0	1.35	Shale infill RC
SKRC415	15,180	25,020	44.2	-60.0	11.0	16.0	5.0	1.93	Shale infill RC

* Coordinates provided in local grid but all drilling oriented -60 degrees towards 045 degree magnetic. Sampling was conducted on 1 metre intervals with all samples being assayed using a total digest of a 50g charge by fire assay method.