89/374

APPENDIX 13

F17 (STOCKWORK) PROSPECT

Shallow airtrac percussion drilling
geological logs and assays

F17 AIRTRAC DRILLING XDF0366466 1988* APPENDIX 13

GOODALL GOLD PROJECT - - SD52-08 FSDD

CONTROL PROJECT

SECTION

JUNK

GOODALL GOLD PROJECT - - SD52-08 FSDD

DIG.TECH ASS.TECH SAMPLE NUMBER	FROM (MTRS)	TO (MTRS)	SAMPLE COLOUR	GEOLOGICAL LEGEND CDE	ALTERATION TYPE	VEIN %	WEATHERING CODE	COMMENT	COMMENT	COMMENT	AUSL1 AA AU PPM	PYSTB AUSL1 AS PPM
DA559261	0.00	1.50	PPBN	SSL	4H		9	TRC Q			0.080	650
DA559262	1.50	3.00	PPBN	SSL	5H		9				0.080	600
DA559263	3.00	4.50	CRPP	SW-SSL+CY	5H		9				0.030	350
DA559264	4.50	6.00	CRPK	SSL+SW	3C?2H		9				0.030	250
DA559265	6.00	7.50	PPBN	SSL	6H		9	TRC Q			0.100	1300
DA559266	7.50	9.00	PK	SW-SSL	6H1LM	1.00	9			Q-H-LM	0.050	500
DA559267	9.00	10.50	LBN	SW	1H2LM	30.00	9	BUCKY Q		Q-LM	0.460	1150
DA559268	10.50	12.00	BNYL	SSL+SW	3LM1H	25.00	9			Q-LM	0.210	2150

SAMPLING RECORD

MATERIAL
DEPTH
SAMPLED BY

MAP REF
ARS NO
DATE

FROM
PHOTO NO
TO
BEARING

PROJECT

REGION
PROJECT GOODALL GOLD PROJECT
PROSPECT - SD52-08 FSDD
COST CODE

DRILLING RECORD

DRILL TYPE
WATER TABLE 0.00M
R.L. 0.00M
AZM: 90.00
DIP: -60.00
DATE:

COORDINATES
11259.50MN
10128.00ME

HOLE NO FSDR242

GOODALL GOLD PROJECT - - SD52-08 FSDD

DIG.TECH ASS.TECH SAMPLE NUMBER	FROM (MTRS)	TO (MTRS)	SAMPLE COLOUR	GEOLOGICAL LEGEND	CDE	ALTERATION TYPE	VEIN %	WEATHERING CODE	COMMENT	COMMENT	COMMENT	AUSL1 AUSL1 AA AU PPM	PYSTB AS PPM
DA559269	0.00	1.50	DYL	SH+SSL		6LM1H		9	TRC Q	TRC Q	Q-LM	0.180	1500
DA559270	1.50	3.00	YL	SH+SSL		5LM1H		9	TRC Q		Q-LM	0.090	1250
DA559271	3.00	4.50	CRYL	SSL+SW		2LM1H1C?		9	BLCHD	SLCC		0.080	950
DA559272	4.50	6.00	LBN	SSL+SW		7LM	20.00	9	TRC Q	KY Q	QQ-LM	0.600	3000
DA559273	6.00	7.50	CRFN	SW+SSL		1SIL1LM	3.00	9	TRC SW/BOCKY Q		QQ-LM-H	0.460	1500
DA559274	7.50	9.00	FN	SSL-SW		1H3LM	5.00	9	TRC 1RST/BUCKY Q		Q-H-LM	0.190	1050
DA559275	9.00	10.50	FNOR	SW-SSL		1H3LM	2.00	9	TRC 1RST/BUCKY Q		Q-H-LM	0.230	1450
DA559276	10.50	12.00	FNYL	SSL+SW		3LM	1.00	9	TRC 1RST/BUCKY Q		Q-H-LM	0.160	1450

SAMPLING RECORD

MATERIAL
DEPTH
SAMPLED BY

MAP REF
ARS NO
DATE

FROM
TO
PHOTO NO
BEARING

PROJECT

REGION
PROJECT GOODALL GOLD PROJECT
PROSPECT - SD52-08 FSDD
COST CODE

DRILLING RECORD

DRILL TYPE
WATER TABLE 0.00M
R.L. 0.00M
AZM: 90.00
DIP: -60.00
DATE:

COORDINATES
11259.50MN
10133.00ME

HOLE NO FSDR243

GOODALL GOLD PROJECT - - SD52-08 FSDD

DIG.TECH ASS.TECH SAMPLE NUMBER	FROM (MTRS)	TO (MTRS)	SAMPLE COLOUR	GEOLOGICAL LEGEND CDE	ALTERATION TYPE	VEIN %	WEATHERING CODE	COMMENT	COMMENT	COMMENT	AUSL1 AA AU PPM	PYSTB AUSL1 AS PPM
DA559277	0.00	1.50	YL	SH-SSL+SW	5LM		9	TRC Q		Q-LM	0.050	900
DA559278	1.50	3.00	YL	SSL-SH	4LM		9				0.060	1050
DA559279	3.00	4.50	LBN	SH+SSL	2LM		9				0.180	1400
DA559280	4.50	6.00	LBN	SSL-SH	2LM	7.00	9	BUCKY Q		Q-LM	0.260	1450
DA559281	6.00	7.50	CRBN	SSL+SH	1C?4LM	3.00	9	BUCKY Q		Q-LM	0.090	1350
DA559282	7.50	9.00	CRBN	SSL-SW	4LM	2.00	9	22% IRST/BUCKY Q		Q-LM	0.100	1650
DA559283	9.00	10.50	CRYL	SSL+SW	1SIL1C?2LM		9	TRC Q		Q-LM	0.070	800
DA559284	10.50	12.00	CR	SSL-SW	2C?1SIL1LM		9	BLCHD			0.080	500

SAMPLING RECORD

MATERIAL
DEPTH
SAMPLED BY

MAP REF
ARS NO
DATE

FROM
PHOTO NO
TO
BEARING

PROJECT

REGION
PROJECT GOODALL GOLD PROJECT
PROSPECT - SD52-08 FSDD
COST CODE

DRILLING RECORD

DRILL TYPE
WATER TABLE 0.00M
R.L. 0.00M
AZM: 90.00
DIP: -60.00
DATE:

COORDINATES
11243.00MN
10143.00ME

HOLE NO FSDR244

GOODALL GOLD PROJECT - - SD52-08 FSDD

DIG.TECH ASS.TECH SAMPLE NUMBER	FROM (MTRS)	TO (MTRS)	SAMPLE COLOUR	GEOLOGICAL LEGEND CDE	ALTERATION TYPE	VEIN %	WEATHERING CODE	COMMENT	COMMENT	COMMENT	AUSL1 AUSL1 AA AU PPM	PYSTB AS PPM
DA559285	0.00	1.50	GY	SSL+SH	1LM		8				0.070	700
DA559286	1.50	3.00	DGY	SSL+SH	1LM		8	TRC Q			0.210	1200
DA559287	3.00	4.50	GY	SSL+SH	1LM		8	TRC Q		Q-LM	0.160	1150
DA559288	4.50	6.00	GY	SSL-SH	1LM		8	TRC Q		Q-LM	0.110	900
DA559289	6.00	7.50	GY	SSL+SH	2LM		8	TRC Q		Q-LM	0.110	1000
DA559290	7.50	9.00	GY	SW+SSL	1LM		8	TRC Q		Q-LM	0.680	1800
DA559291	9.00	10.50	LBN	SSL+SH	2LM		8	TRC Q		Q-LM	0.520	900
DA559292	10.50	12.00	GY	SH+SSL	1LM		8	TRC Q		Q-LM	0.080	700

SAMPLING RECORD

MATERIAL
DEPTH
SAMPLED BY

MAP REF
ARS NO
DATE

FROM
PHOTO NO
TO
BEARING

PROJECT

REGION
PROJECT GOODALL GOLD PROJECT
PROSPECT - SD52-08 FSDD
COST CODE

DRILLING RECORD

DRILL TYPE
WATER TABLE 0.00M
R.L. 0.00M
AZM: 90.00
DIP: -60.00
DATE:

COORDINATES
11277.50MN
10110.50ME

HOLE NO FSDR251

GOODALL GOLD PROJECT - - SD52-08 FSDD

DIG.TECH ASS.TECH SAMPLE NUMBER	FROM (MTRS)	TO (MTRS)	SAMPLE COLOUR	GEOLOGICAL LEGEND CDE	ALTERATION TYPE	VEIN %	WEATHERING CODE	COMMENT	COMMENT	COMMENT	AUSL1 PYSTB AUSL1 AA AU PPM	AS PPM
DA559293	0.00	1.50	LBN	SH+SSL	3LM	15.00	8			Q-LM	0.270	750
DA559294	1.50	3.00	LBN	SH-SSL-SW	2LM		7	TRC Q		Q-LM	0.100	1100
DA559295	3.00	4.50	DGY	SH+SSL	1LM		5	SH APPR.SHCC			0.150	800
DA559296	4.50	6.00	GY	SH+SSL	1LM		6	TRC Q		Q-LM	0.240	800
DA559297	6.00	7.50	GY	SW-SSL+SH	1LM		6				0.280	500
DA559298	7.50	9.00	GY	SH-SW+SSL			3	TRC Q		Q-LM	0.130	350
DA559299	9.00	10.50	DGYBK	SHCC+SSL			3				0.070	500
DA559300	10.50	12.00	GY	SH-SW+SSL	1H1LM		6	TRC Q		Q-LM-H	0.120	750

SAMPLING RECORD

MATERIAL
DEPTH
SAMPLED BY

MAP REF
ARS NO
DATE

FROM
PHOTO NO
TO
BEARING

PROJECT

REGION
PROJECT GOODALL GOLD PROJECT
PROSPECT - SD52-08 FSDD
COST CODE

DRILLING RECORD

DRILL TYPE
WATER TABLE 0.00M
R.L. 0.00M
AZM: 90.00
DIP: -60.00
DATE:

COORDINATES
11277.50MN
10115.50ME

HOLE NO FSDR252

GOODALL GOLD PROJECT - - SD52-08 FSDD

DIG.TECH ASS.TECH SAMPLE NUMBER	FROM (MTRS)	TO (MTRS)	SAMPLE COLOUR	GEOLOGICAL LEGEND CDE	ALTERATION TYPE	VEIN %	WEATHERING CODE	COMMENT	COMMENT	COMMENT	AUSL1 PYSTB AUSL1 AA AU PPM	AS PPM
DA559301	0.00	1.50	LBN	SW-SSL+CY	3H2LM		9				0.070	850
DA559302	1.50	3.00	LBN	SW+SSL+SH	3H2LM		7	SW APPR SSL			0.040	750
DA559303	3.00	4.50	BNGY	SH+SSL	1H1LM		7	TRC Q		Q-LM	0.100	2750
DA559304	4.50	6.00	BNGY	SSL+SW+SH	1LM		7	TRC Q		Q-LM	0.130	1600
DA559305	6.00	7.50	BNGY	SSL+SH-SW	1H1LM		7	TRC Q		Q-LM	0.620	800
DA559306	7.50	9.00	BNGY	SHCC-SH+SS	L 1LM		6	TRC Q/TRC IRST		Q-LM	0.280	550
DA559307	9.00	10.50	GY	SH+SSL	1C?		3	TRC Q		Q-H-LM	0.090	350
DA559308	10.50	12.00	BNGY	SSL-SH	1H1LM	35.00	7	TRC IRST		Q-H-LM	0.220	1100

SAMPLING RECORD

MATERIAL
DEPTH
SAMPLED BY
MAP REF
ARS NO
DATE
FROM
PHOTO NO
TO
BEARING

PROJECT

REGION
PROJECT GOODALL GOLD PROJECT
PROSPECT - SD52-08 FSDD
COST CODE

DRILLING RECORD

DRILL TYPE
WATER TABLE 0.00M
R.L. 0.00M
AZM: 90.00
DIP: -60.00
DATE:

COORDINATES
11277.50MN
10120.50ME

HOLE NO FSDR253

GOODALL GOLD PROJECT - - SD52-08 FSDD

DIG.TECH ASS.TECH SAMPLE NUMBER	FROM (MTRS)	TO (MTRS)	SAMPLE COLOUR	GEOLOGICAL LEGEND CDE	ALTERATION TYPE	VEIN %	WEATHERING CODE	COMMENT	COMMENT	COMMENT	AUSL1 AA AU PPM	PYSTB AUSL1 AS PPM
DA559325	0.00	1.50	BN	SH	3LM	7.00	7			Q-LM	0.150	1100
DA559326	1.50	3.00	GY	SHCC-SSL	1H2LM		7				0.030	850
DA559327	3.00	4.50	FNYL	SSL+SH	2LM	4.00	8			Q-LM	0.160	700
DA559328	4.50	6.00	FN	SSL+SH	2LM	3.00	7		BUCKY Q	Q-LM	0.150	650
DA559329	6.00	7.50	GY	SSL-SSLCC?	1LM		5		TRC Q	Q-LM	0.040	400
DA559330	7.50	9.00	GY	SSLCC+SH+S	W 1LM		5				0.030	350
DA559331	9.00	10.50	GY	SH+SSL+SW	1LM		6		TRC Q	Q-LM	0.060	820
DA559332	10.50	12.00	GYBN	SH-SSL	1LM		6				0.060	1150

SAMPLING RECORD

MATERIAL
MAP REF
DEPTH
ARS NO
FROM
TO
SAMPLED BY
DATE
PHOTO NO
BEARING

PROJECT

REGION
PROJECT GOODALL GOLD PROJECT
PROSPECT - SD52-08 FSDD
COST CODE

DRILLING RECORD

DRILL TYPE
WATER TABLE 0.00M
R.L. 0.00M
AZM: 90.00
DIP: -60.00
DATE:
HOLE NO FSDR254
COORDINATES 11321.00MN 10109.00ME

GOODALL GOLD PROJECT - - SD52-08 FSDD

DIG.TECH ASS.TECH SAMPLE NUMBER	FROM (MTRS)	TO (MTRS)	SAMPLE COLOUR	GEOLOGICAL LEGEND CDE	ALTERATION TYPE	VEIN %	WEATHERING CODE	COMMENT	COMMENT	COMMENT	AUSL1 AA AU PPM	PYSTB AUSL1 AS PPM
DA559309	0.00	1.50	GYBN	SH+SSL	1LM	10.00	7	BUCKY Q		Q-LM	0.140	1200
DA559310	1.50	3.00	GY	SSL-SW+SH	1LM	1.00	6	BUCKY Q		Q-LM	0.050	400
DA559311	3.00	4.50	GYBN	SSL-SW+SH	1LM		6	TRC Q		Q-LM	0.050	600
DA559312	4.50	6.00	GYBN	SH+SSL	2H2LM		7				0.120	1250
DA559313	6.00	7.50	GY	SH-SW	1LM1H		7	TRC Q		Q-LM	0.130	750
DA559314	7.50	9.00	GY	SH-SW+SSL	1LM		5	TRC Q		Q-LM	0.140	1000
DA559315	9.00	10.50	GY	SH+SSL	1H1LM		6	TRC Q		Q-LM-H	0.130	1300
DA559316	10.50	12.00	BN	SSL+SW+SH	3LM		8	TRC Q		Q-LM	0.130	1650

SAMPLING RECORD

MATERIAL
DEPTH
SAMPLED BY

MAP REF
ARS NO
DATE

FROM
PHOTO NO
TO
BEARING

PROJECT

REGION
PROJECT GOODALL GOLD PROJECT
PROSPECT - SD52-08 FSDD
COST CODE

DRILLING RECORD

DRILL TYPE
WATER TABLE 0.00M
R.L. 0.00M
AZM: 90.00
DIP: -60.00
DATE:

COORDINATES
11321.00MN
10114.00ME

HOLE NO FSDR255

GOODALL GOLD PROJECT - - SD52-08 FSDD

DIG.TECH ASS.TECH SAMPLE NUMBER	FROM (MTRS)	TO (MTRS)	SAMPLE COLOUR	GEOLOGICAL LEGEND	ALTERATION CDE TYPE	VEIN %	WEATHERING CODE	COMMENT	COMMENT	COMMENT	AUSL1 PYSTB AUSL1 AA AU PPM	AS PPM
DA559317	0.00	1.50	BN	SH-SSL	7LM	5.00	9			Q-LM	1.710	4250
DA559318	1.50	3.00	DGYBN	SSL+SH	1H	3.00	6			Q-H-LM	1.250	2400
DA559319	3.00	4.50	GY	SSL+SH	1LM		7	TRC Q+IRST		Q-LM	0.150	1000
DA559320	4.50	6.00	GY	SH+SSL	1LM		8	TRC Q		Q-LM	0.060	700
DA559321	6.00	7.50	LBNGY	SH-SSL	1LM		8				0.120	1350
DA559322	7.50	9.00	GYBN	SH-SSL	2LM	10.00	8	TRC IRST		Q-LM	0.210	1150
DA559323	9.00	10.50	GY	SH+SSL	1LMTH	20.00	8	BUCKY Q/TRC IRST		Q-LM-H	0.060	950
DA559324	10.50	12.00	YL	SSL+SH	5LM1SIL	50.00	8	BUCKY Q/TRC IRST		Q-LM	0.200	1200

SAMPLING RECORD

MATERIAL
DEPTH
SAMPLED BY

MAP REF
ARS NO
DATE

FROM
PHOTO NO
TO
BEARING

PROJECT

REGION
PROJECT GOODALL GOLD PROJECT
PROSPECT - SD52-08 FSDD
COST CODE

DRILLING RECORD

DRILL TYPE
WATER TABLE 0.00M
R.L. 0.00M
AZM: 90.00
DIP: -60.00
DATE:

COORDINATES
11321.00MN
10119.00ME

HOLE NO FSDR256

GOODALL GOLD PROJECT - - SD52-08 FSDD

DIG.TECH ASS.TECH SAMPLE NUMBER	FROM (MTRS)	TO (MTRS)	SAMPLE COLOUR	GEOLOGICAL LEGEND CDE	ALTERATION TYPE	VEIN %	WEATHERING CODE	COMMENT	COMMENT	COMMENT	AUSL1 AU PPM	PYSTB AUSL1 AA AS PPM
DA559333	0.00	1.50	FNCR	SSL+SH	2LM		7	TRC Q		Q-LM	0.050	600
DA559334	1.50	3.00	BNGY	SH+SSL	3LM		7				0.250	1500
DA559335	3.00	4.50	GY	SHCC+SSL	1LM		5				0.120	1400
DA559336	4.50	6.00	GYBK	SHCC-SH+SS	L 2LM		5				0.140	1050
DA559337	6.00	7.50	CRBN	SSL+SHCC+S	H 1H1LM		8	TRC Q		Q-H	0.060	1100
DA559338	7.50	9.00	CR	SW+SSL	1LM		7	BLCHD+MINOR SPTNG			0.020	650
DA559339	9.00	10.50	CRPP	SSL+SH+SW	1H		7	BLCHD+MINOR SPTNG			0.030	500
DA559340	10.50	12.00	CRPK	SW-SSL-SH	1H		5	BLCHD+MINOR SPTNG			0.030	300

SAMPLING RECORD

MATERIAL
DEPTH
SAMPLED BY
MAP REF
ARS NO
DATE
FROM
PHOTO NO
TO
BEARING

PROJECT

REGION
PROJECT GOODALL GOLD PROJECT
PROSPECT - SD52-08 FSDD
COST CODE

DRILLING RECORD

DRILL TYPE
WATER TABLE 0.00M
R.L. 0.00M
AZM: 90.00
DIP: -60.00
DATE:
COORDINATES 11299.50MN 10109.00ME
HOLE NO FSDR257

GOODALL GOLD PROJECT - - SD52-08 FSDD

DIG.TECH ASS.TECH SAMPLE NUMBER	FROM (MTRS)	TO (MTRS)	SAMPLE COLOUR	GEOLOGICAL LEGEND CDE	ALTERATION TYPE	VEIN %	WEATHERING CODE	COMMENT	COMMENT	COMMENT	AUSL1 AU PPM	PYSTB AUSL1 AA AS PPM
DA559341	0.00	1.50	YL	SH+SSL	9LM	20.00	9			Q-LM	1.370	2550
DA559342	1.50	3.00	GNBN	SH-SSL	6LM		8	TRC Q		Q-LM	0.510	2050
DA559343	3.00	4.50	GY	SSL-SW+SH	2LM		8	TRC Q		Q-LM	0.170	1000
DA559344	4.50	6.00	GY	SSL-SW	1LM		4	TRC Q/BLCHD		Q-LM	0.140	700
DA559345	6.00	7.50	GY	SSL+SH	1LM		2				0.130	800
DA559346	7.50	9.00	GY	SSL+SH	1LM		3				0.070	750
DA559347	9.00	10.50	GY	SSL-SH	1LM		5	TRC Q		Q-LM	0.100	950
DA559348	10.50	12.00	GY	SH+SSL	1LM		6	TRC Q/TRC IRST		Q-LM	0.180	1800

SAMPLING RECORD

MATERIAL
DEPTH
SAMPLED BY

MAP REF
ARS NO
DATE

FROM
PHOTO NO

TO
BEARING

PROJECT

REGION
PROJECT GOODALL GOLD PROJECT
PROSPECT - SD52-08 FSDD
COST CODE

DRILLING RECORD

DRILL TYPE
WATER TABLE 0.00M
R.L. 0.00M
AZM: 90.00
DIP: -60.00
DATE:

COORDINATES
11299.50MN
10114.00ME

HOLE NO FSDR258

GOODALL GOLD PROJECT - - SD52-08 FSDD

DIG.TECH ASS.TECH SAMPLE NUMBER	FROM (MTRS)	TO (MTRS)	SAMPLE COLOUR	GEOLOGICAL LEGEND CDE	ALTERATION TYPE	VEIN %	WEATHERING CODE	COMMENT	COMMENT	COMMENT	AUSL1 AUSL1 AU PPM	PYSTB AA AS PPM
DA559349	0.00	1.50	GY	SH	4LM		8	TRC Q		Q-LM	0.050	850
DA559350	1.50	3.00	GYBN	SW-SH+SSL	4LM		8	TRC Q		Q-LM	0.140	1100
DA559351	3.00	4.50	GYBN	SH-SSL+SW	4LM		8				0.130	2050
DA559352	4.50	6.00	GYBN	SH-SSL	2LM		8	TRC Q		Q-LM	0.200	1650
DA559353	6.00	7.50	GY	SH+SSL	1LM	1.00	6			Q-H-LM	0.120	1400
DA559354	7.50	9.00	GY	SSL-SH	1LM		5	TRC Q		Q-LM	0.370	800
DA559355	9.00	10.50	GY	SH-SSL	1LM		5	TRC Q		Q-LM	0.300	550
DA559356	10.50	12.00	GY	SH-SSL	1LM	5.00	4			Q-LM-H	0.280	450

SAMPLING RECORD

MATERIAL
DEPTH
SAMPLED BY

MAP REF
ARS NO
DATE

FROM
PHOTO NO
TO
BEARING

PROJECT

REGION
PROJECT GOODALL GOLD PROJECT
PROSPECT - SD52-08 FSDD
COST CODE

DRILLING RECORD

DRILL TYPE
WATER TABLE 0.00M
R.L. 0.00M
AZM: 90.00
DIP: -60.00
DATE:

COORDINATES
11299.50MN
10119.00ME

HOLE NO FSDR259

GOODALL GOLD PROJECT - - SD52-08 FSDD

DIG.TECH ASS.TECH SAMPLE NUMBER	FROM (MTRS)	TO (MTRS)	SAMPLE COLOUR	GEOLOGICAL LEGEND CDE	ALTERATION TYPE	VEIN %	WEATHERING CODE	COMMENT	COMMENT	COMMENT	AUSL1 PYSTB AUSL1 AA AU PPM	AS PPM
DA559357	0.00	1.50	CRBN	SSL	2LM		9	TRC Q/BLCHD		Q-LM	0.090	600
DA559358	1.50	3.00	CRBN	SSL+SH	4LM		9	BLCHD			0.140	600
DA559359	3.00	4.50	CRBN	SSL	4LM		9	TRC Q/BLCHD/TRC IRST		Q-LM	0.100	550
DA559360	4.50	6.00	CROR	SSL+SH	2H4LM		9	BLCHD/TRC IRST		Q-LM	0.040	1850
DA559361	6.00	7.50	CROR	SSL-SW	2H4LM		9	SPTNG/BLCHD			0.040	1200
DA559362	7.50	9.00	BN	SSL+SH	1H4LM		9	TRC Q/MINOR BLCHNG		Q-LM	0.040	1800
DA559363	9.00	10.50	GYBK	SH+SSL	1LM	1.00	7			Q-LM	0.060	1550
DA559364	10.50	12.00	DGYBN	SH+SSL	1LM		7	TRC Q			0.050	1550

SAMPLING RECORD

MATERIAL

MAP REF

DEPTH

ARS NO

FROM

TO

SAMPLED BY

DATE

PHOTO NO

BEARING

PROJECT

REGION

PROJECT GOODALL GOLD PROJECT

PROSPECT - SD52-08 FSDD

COST CODE

DRILLING RECORD

DRILL TYPE

WATER TABLE 0.00M

R.L. 0.00M

AZM: 90.00

DIP: -60.00

DATE:

COORDINATES

11221.00MN

10153.00ME

HOLE NO FSDR260

GOODALL GOLD PROJECT - - SD52-08 FSDD

DIG.TECH ASS.TECH SAMPLE NUMBER	FROM (MTRS)	TO (MTRS)	SAMPLE COLOUR	GEOLOGICAL LEGEND CDE	ALTERATION TYPE	VEIN %	WEATHERING CODE	COMMENT	COMMENT	COMMENT	AUSL1 AUSL1 AU PPM	PYSTB AA AS PPM
DA559365	0.00	1.50	FNYL	SH+SSL	4LM		8	TRC Q		Q-LM	0.040	1500
DA559366	1.50	3.00	LBN	SSL+SH	1LM		8	TRC Q		Q-LM	0.050	1700
DA559367	3.00	4.50	LBN	SH-SSL	5LM	4.00	9	TRC IRST		Q-LM	0.840	3250
DA559368	4.50	6.00	DBNGN	SH-SSL	5LM	7.00	9	TRC IRST		Q-LM	1.040	3150
DA559369	6.00	7.50	YLOR	SSL-SH-SW	1H4LM	10.00	9	TRC IRST		Q-LM-H	0.300	3300
DA559370	7.50	9.00	YLOR	SSL-SH	1H7LM	30.00	9	TRC IRST		Q-LM-H	0.650	3400
DA559371	9.00	10.50	BNGN	SW+SSL+IRS	T 8LM	10.00	9	BLCHD		Q-LM-H	1.500	5200
DA559372	10.50	12.00	CRYL	SW+SSL	2H1LM		7	TRC Q		Q-H-LM	0.340	2100

SAMPLING RECORD

MATERIAL

MAP REF

DEPTH

ARS NO

FROM

TO

SAMPLED BY

DATE

PHOTO NO

BEARING

PROJECT

REGION

PROJECT GOODALL GOLD PROJECT

PROSPECT - SD52-08 FSDD

COST CODE

DRILLING RECORD

DRILL TYPE

WATER TABLE 0.00M

R.L. 0.00M

AZM: 90.00

DIP: -60.00

DATE:

COORDINATES 11221.00MN 10158.00ME

HOLE NO FSDR261

GOODALL GOLD PROJECT - - SD52-08 FSDD

DIG.TECH ASS.TECH SAMPLE NUMBER	FROM (MTRS)	TO (MTRS)	SAMPLE COLOUR	GEOLOGICAL LEGEND CDE	ALTERATION TYPE	VEIN %	WEATHERING CODE	COMMENT	COMMENT	COMMENT	AUSL1 AUSL1 AU PPM	PYSTB AA AS PPM
DA559373	0.00	1.50	FNCR	SH	1SIL4LM	1.00	8	BUCKY Q		Q-LM	0.060	850
DA559374	1.50	3.00	FNCR	SH+SSL	1LM	1.00	8	BUCKY Q		Q-LM	0.060	650
DA559375	3.00	4.50	YL	SSL+SW	3LM	2.00	9	BUCKY Q/TRC IRST		Q-LM	0.070	1650
DA559376	4.50	6.00	FNYL	SSL+SH	3LM	15.00	9	TRC SPT/TRC IRST		Q-LM	0.050	1150
DA559377	6.00	7.50	FNYL	SSL+SH	3LM	5.00	9	TRC SPTNG/TRC IRST		Q-LM	0.110	950
DA559378	7.50	9.00	FNYL	SSL+SH	1LM	1.00	9	TRC SPTNG/TRC IRST		Q-LM	0.080	800
DA559379	9.00	10.50	GYPP	SSL+SH	1LM		7	TRC Q/SSL APPR SSLCC		Q-LM	0.110	1000
DA559380	10.50	12.00	BN	SSL+SH	1LM		7	TRC Q/SSL APPR SSLCC		Q-LM	0.450	1150
DA559381	12.00	13.50	LBN	SSL+SSLCC	1LM	3.00	8	BUCKY Q/ APPR SSLCC		Q-LM	0.160	900
DA559382	13.50	15.00	CRPK	SSL+SW	1LM		8	TRC Q		Q-LM	0.110	750
DA559383	15.00	16.50	CRYL	SSL+SH	1LM	1.00	8	TRC SIL		Q-LM	0.090	700
DA559384	16.50	18.00	FNLGY	SSL+SH+SW	1LM	5.00	8			Q-LM	0.120	650
DA559385	18.00	19.50	FNGY	SSL+SH	1LM	5.00	9	TRC SIL		Q-LM-H	0.080	650
DA559386	19.50	21.00	FNGY	SH-SSL	1LM	10.00	8	TRC SIL		Q-LM	0.100	800
DA559387	21.00	22.50	FNGY	SH-SSL	1LM	10.00	8	TRC SIL		Q-LM	0.120	850
DA559388	22.50	24.00	LBNYL	SH-SSL+SHC	C 1LM	15.00	8	TRC SIL		Q-LM	0.170	1000
DA559389	24.00	25.50	FNLGY	SH+SSL	1LM	1.00	8	TRC SIL		Q-LM	0.200	1050
DA559390	25.50	27.00	FNYL	SSL-SH	1LM	7.00	8	TRC SIL		Q-LM	0.180	750
DA559391	27.00	28.50	FNYL	SSL+SH-SW	1LM	3.00	8	TRC SIL		Q-LM	0.250	800
DA559392	28.50	30.00	FNYL	SH-SSL+SW	1LM	10.00	8	TRC SIL		Q-LM	0.200	800

SAMPLING RECORD

MATERIAL
DEPTH
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MAP REF
ARS NO
DATE

FROM
TO
PHOTO NO
BEARING

PROJECT

REGION
PROJECT GOODALL GOLD PROJECT
PROSPECT - SD52-08 FSDD
COST CODE

DRILLING RECORD

DRILL TYPE
WATER TABLE 0.00M
R.L. 0.00M
AZM: 270.00
DIP: -60.00
DATE:

COORDINATES
11240.50MN
10154.50ME

HOLE NO FSDR262

GOODALL GOLD PROJECT - - SD52-08 FSDD

DIG.TECH ASS.TECH SAMPLE NUMBER	FROM (MTRS)	TO (MTRS)	SAMPLE COLOUR	GEOLOGICAL LEGEND CDE	ALTERATION TYPE	VEIN %	WEATHERING CODE	COMMENT	COMMENT	COMMENT	AUSL1 PYSTB AUSL1 AA AU PPM	AS PPM
DA559393	0.00	1.50	GYBN	SH+SSL	1LM		8	TRC Q		Q-LM	0.040	850
DA559394	1.50	3.00	FN	SH-SSL	2LM	15.00	8			Q-LM	0.240	1500
DA559395	3.00	4.50	CR	SSL+SH	1LM		9	BLCHD/SPTNG/TRC Q		Q-LM	0.040	600
DA559396	4.50	6.00	CRYL	SSL-SH	1LM		9	BLCHD/SPTNG/TRC Q		Q-LM	0.050	1000
DA559397	6.00	7.50	CRYL	SW+SSL	1LM1SIL	2.00	8	BLCHD/SPTNG		Q-LM	0.100	1550
DA559398	7.50	9.00	CR	SW-SSL	2LM1SIL		7	BLCHD/MINOR SPTNG		Q-LM	0.050	900
DA559399	9.00	10.50	CRYL	SSL+SW	1LM	1.00	8	TRC SPTNG		Q-LM	0.120	850
DA559400	10.50	12.00	CRYL	SH-SSL	1LM1H	1.00	8			Q-LM	0.070	750
DA559401	12.00	13.50	GYBN	SSL+SH	1LM	2.00	8			Q-LM	0.140	900
DA559402	13.50	15.00	GYBN	SSL-SH	1LM	2.00	8	SH APPR SHCC		Q-LM	0.180	950
DA559403	15.00	16.50	GY	SH+SSL	1LM		8	TRC Q		Q-LM	0.180	800
DA559404	16.50	18.00	GY	SSL	1LM	5.00	5	TRC PY		Q-LM-PY	0.140	700
DA559405	18.00	19.50	LGY	SSL	1LM	2.00	6			Q-LM	0.190	800
DA559406	19.50	21.00	LGY	SSL		2.00	2			Q-LM	0.240	650
DA559407	21.00	22.50	LGY	SSL+SH	1LM	2.00	5			Q-LM-H	0.260	550
DA559408	22.50	24.00	LGY	SH-SSL	1LM	3.00	5			Q-LM	0.200	400
DA559409	24.00	25.50	LBN	SSL	1LM	1.00	7			Q-LM	0.210	600
DA559410	25.50	27.00	BN	SSL	1LM	2.00	8			Q-LM	0.340	1450
DA559411	27.00	28.50	BN	SSL	1LM	1.00	8			Q-LM	0.260	1350
DA559412	28.50	30.00	BN	SSL+SH	1LM	2.00	8			Q-LM	0.330	1300

SAMPLING RECORD

MATERIAL
DEPTH
SAMPLED BY

MAP REF
ARS NO
DATE

FROM
TO
PHOTO NO
BEARING

PROJECT

REGION
PROJECT GOODALL GOLD PROJECT
PROSPECT - SD52-08 FSDD
COST CODE

DRILLING RECORD

DRILL TYPE
WATER TABLE 0.00M
R.L. 0.00M
AZM: 270.00
DIP: -60.00
DATE:

COORDINATES
11261.00MN
10142.50ME

HOLE NO FSDR263

GOODALL GOLD PROJECT - - SD52-08 FSDD

DIG.TECH ASS.TECH SAMPLE NUMBER	FROM (MTRS)	TO (MTRS)	SAMPLE COLOUR	GEOLOGICAL LEGEND CDE	ALTERATION TYPE	VEIN %	WEATHERING CODE	COMMENT	COMMENT	COMMENT	AUSL1 AA AU PPM	PYSTB AUSL1 AS PPM
DA559413	0.00	1.50	FNBN	SSL	3LM	85.00	9	BUCKY Q		Q-LM	3.620	2800
DA559414	1.50	3.00	GYBN	SSLCC+SSL	1LM	7.00	7			Q-LM	1.640	1500
DA559415	3.00	4.50	CROR	SSL+SH+IRS	T 1H5LM	3.00	9	30% BLCHD		Q-LM-H	0.290	1800
DA559416	4.50	6.00	CRPK	SSL-SW	1LM	1.00	8	BLCHD		Q-LM	0.190	500
DA559417	6.00	7.50	FN	SH+SSL+IRS	T 2LM	2.00	9			Q-LM	0.160	900
DA559418	7.50	9.00	GYBK	SHCC+SH+SS	L 1LM	1.00	7			Q-LM	0.160	1050
DA559419	9.00	10.50	LGYBN	SSL-SH	2LM		7	TRC Q		Q-LM	0.740	1300
DA559420	10.50	12.00	YL	SH+SSL	3LM	1.00	9	BUCKY Q/MINOR BLCHNG		Q-LM	0.510	1000
DA559421	12.00	13.50	YL	SSL+SW	1LM	2.00	7	BUCKY Q/BLCHD		Q-LM	0.250	750
DA559422	13.50	15.00	CR	SW-SSL	1LM		7	TRC Q/BLCHD		Q-LM	0.160	400
DA559423	15.00	16.50	CR	SW+SSL	1LM	7.00	7	BLCHD		Q-LM	0.060	300
DA559424	16.50	18.00	CRFN	SW-SSL	1LM	10.00	7	BLCHD		Q-LM	0.070	350
DA559425	18.00	19.50	CRLBN	SSL-SW	2LM	10.00	8	BLCHD		Q-LM	0.120	650
DA559426	19.50	21.00	LBN	SSL+SH	2LM	10.00	8			Q-LM	0.120	800
DA559427	21.00	22.50	GYBN	SH+SSL	1LM	15.00	8			Q-LM	0.210	1100
DA559428	22.50	24.00	LBN	SH+SSL	1LM	1.00	8	POOR SAMPLE		Q-LM	0.250	1250

SAMPLING RECORD

MATERIAL
MAP REF

DEPTH
ARS NO
FROM
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DATE
PHOTO NO
BEARING

PROJECT

REGION
PROJECT GOODALL GOLD
PROJECT
PROSPECT - SD52-08 FSDD
COST CODE

DRILLING RECORD

DRILL TYPE
WATER TABLE 0.00M
R.L. 0.00M
AZM: 270.00
DIP: -60.00
DATE:

COORDINATES
11280.50MN
10139.00ME

HOLE NO FSDR264

GOODALL GOLD PROJECT - - SD52-08 FSDD

DIG.TECH ASS.TECH SAMPLE NUMBER	FROM (MTRS)	TO (MTRS)	SAMPLE COLOUR	GEOLOGICAL LEGEND CDE	ALTERATION TYPE	VEIN %	WEATHERING CODE	COMMENT	COMMENT	COMMENT	AUSL1 AA AU PPM	PYSTB AUSL1 AS PPM
DA559430	0.00	1.50	YL	SSL+SH	3SIL3LM	7.00	8	BUCKY Q		Q-LM	0.030	550
DA559431	1.50	3.00	CRYL	SW+SH	1SIL1LM		8	BLCHD/TRC Q		Q-LM	<0.020	400
DA559432	3.00	4.50	OR	SSL+SH	6LM		9	SPTNG			0.060	1700
DA559433	4.50	6.00	RDBN	SSL+SH	4LM5H		9	SPTNG			0.040	850
DA559434	6.00	7.50	LBN	SH+SSL	1H2LM		9				0.200	1700
DA559435	7.50	9.00	CRFN	SHCC?+SH+S	SL 1LM		8				0.170	2050
DA559436	9.00	10.50	CRFN	SH+SSL	2LM	2.00	9			Q-LM	0.240	1900
DA559437	10.50	12.00	CRFN	SH+SSL	2LM	15.00	8	BUCKY Q		Q-LM	0.360	1050

SAMPLING RECORD

MATERIAL
DEPTH
SAMPLED BY

MAP REF
ARS NO
DATE

FROM
TO
PHOTO NO
BEARING

PROJECT

REGION
PROJECT GOODALL GOLD PROJECT
PROSPECT - SD52-08 FSDD
COST CODE

DRILLING RECORD

DRILL TYPE
WATER TABLE 0.00M
R.L. 0.00M
AZM: 90.00
DIP: -60.00
DATE:

COORDINATES
11199.00MN
10153.00ME

HOLE NO FSDR265

GOODALL GOLD PROJECT - - SD52-08 FSDD

DIG.TECH ASS.TECH SAMPLE NUMBER	FROM (MTRS)	TO (MTRS)	SAMPLE COLOUR	GEOLOGICAL LEGEND	CDE	ALTERATION TYPE	VEIN %	WEATHERING CODE	COMMENT	COMMENT	COMMENT	AUSL1 AUSL1 AU PPM	PYSTB AA AS PPM
DA559438	0.00	1.50	CRYL	SSL-SH		6LM	7.00	9			Q-LM	0.120	1400
DA559439	1.50	3.00	CRYL	SSL+SH		7LM		9	TRC Q		Q-LM	0.170	1100
DA559440	3.00	4.50	YL	SSL		9LM	1.00	9	TRC IRST		Q-LM	0.370	3850
DA559441	4.50	6.00	YL	SSL+SH		6LM	7.00	8			Q-LM	0.270	2850
DA559442	6.00	7.50	YL	SSL+SH		8LM	30.00	9	BUCKY Q		Q-LM	0.180	2800
DA559443	7.50	9.00	DYL	SSL		8LM	10.00	8	BUCKY Q		Q-LM	0.300	2850
DA559444	9.00	10.50	YL	SSL-SH		8LM	2.00	9	BUCKY Q		Q-LM	0.170	2550
DA559445	10.50	12.00	DYL	SSL-SH		8LM	5.00	9	BUCKY Q		Q-LM	0.130	3600

SAMPLING RECORD

MATERIAL

MAP REF

DEPTH

ARS NO

FROM

TO

SAMPLED BY

DATE

PHOTO NO

BEARING

PROJECT

REGION

PROJECT GOODALL GOLD PROJECT

PROSPECT - SD52-08 FSDD

COST CODE

DRILLING RECORD

DRILL TYPE

WATER TABLE 0.00M

R.L. 0.00M

AZM: 90.00

DIP: -60.00

DATE:

COORDINATES

11199.00MN

10160.00ME

HOLE NO FSDR266

GOODALL GOLD PROJECT - - SD52-08 FSDD

DIG.TECH ASS.TECH SAMPLE NUMBER	FROM (MTRS)	TO (MTRS)	SAMPLE COLOUR	GEOLOGICAL LEGEND	CDE	ALTERATION TYPE	VEIN %	WEATHERING CODE	COMMENT	COMMENT	COMMENT	AUSL1 PYSTB AUSL1 AA AU PPM	AS PPM
DA559446	0.00	1.50	CRYL	SSL+SH		1SIL3LM		8	BLCHD/SPTNG			0.030	900
DA559447	1.50	3.00	CRYL	SSL-SH		1LM		9	BLCHD/MINOR SPTNG			0.020	450
DA559448	3.00	4.50	CROR	SSL+SW		1SIL1LM		8	BLCHD/SPTNG/TRC Q		Q-LM	0.040	600
DA559449	4.50	6.00	CR	SW+SSL		2SIL1LM		8	BLCHD/SPTNG			0.020	500
DA559450	6.00	7.50	CRLBN	SSL+SW+SH		2SIL1LM		8	BLCHD/SPTNG			0.190	1500
DA559451	7.50	9.00	GY	SH+SHCC+SS	L	1H1LM		7	TRC Q		Q-H-LM	0.050	1200
DA559452	9.00	10.50	GY	SHCC+SH+SS	L	1H1LM	1.00	6			Q-H-LM	0.060	2900
DA559453	10.50	12.00	GY	SH+SSL		1LM	15.00	4			Q-LM	0.310	1750

SAMPLING RECORD

MATERIAL

MAP REF

DEPTH

ARS NO

FROM

TO

SAMPLED BY

DATE

PHOTO NO

BEARING

PROJECT

REGION

PROJECT GOODALL GOLD PROJECT

PROSPECT - SD52-08 FSDD

COST CODE

DRILLING RECORD

DRILL TYPE

WATER TABLE 0.00M

R.L. 0.00M

AZM: 90.00

DIP: -60.00

DATE:

COORDINATES

11178.00MN

10153.50ME

HOLE NO FSDR267

GOODALL GOLD PROJECT - - SD52-08 FSDD

DIG.TECH ASS.TECH SAMPLE NUMBER	FROM (MTRS)	TO (MTRS)	SAMPLE COLOUR	GEOLOGICAL LEGEND CDE	ALTERATION TYPE	VEIN %	WEATHERING CODE	COMMENT	COMMENT	COMMENT	AUSL1 PYSTB AUSL1 AA AU PPM	AS PPM
DA559454	0.00	1.50	LBN	SSL+SH	1LM		8	TRC Q		Q-LM	0.040	2350
DA559455	1.50	3.00	GYBK	SHCC+SH	1LM		4	TRC Q		Q-LM-H	0.020	750
DA559456	3.00	4.50	GYBN	SHCC-SH	1LM	5.00	4			Q-LM	0.230	1850
DA559457	4.50	6.00	GYBK	SHCC?+SH		7.00	2			Q-LM-H	0.300	1400
DA559458	6.00	7.50	CRYL	SH+SSL	3LM	20.00	9	BLCHD/BUCKY Q		Q-LM	0.430	16500
DA559459	7.50	9.00	LGY	SH+SHCC	1C?1LM	1.00	8	BLCHD		Q-LM	0.160	3550
DA559460	9.00	10.50	CRGY	SH+SSL	3LM		8	TRC Q/MINOR BLCHNG		Q-LM	0.130	5700
DA559461	10.50	12.00	ORBN	SH+SSL	3H1LM	10.00	9			Q-H-LM	0.110	5600

SAMPLING RECORD

MATERIAL
DEPTH
SAMPLED BY

MAP REF
ARS NO
DATE

FROM
PHOTO NO

TO
BEARING

PROJECT

REGION
PROJECT GOODALL GOLD PROJECT
PROSPECT - SD52-08 FSDD
COST CODE

DRILLING RECORD

DRILL TYPE
WATER TABLE 0.00M
R.L. 0.00M
AZM: 90.00
DIP: -60.00
DATE

COORDINATES
11178.00MN
10158.50ME

HOLE NO FSDR268

GOODALL GOLD PROJECT - - SD52-08 FSDD

DIG.TECH ASS.TECH SAMPLE NUMBER	FROM (MTRS)	TO (MTRS)	SAMPLE COLOUR	GEOLOGICAL LEGEND CDE	ALTERATION TYPE	VEIN %	WEATHERING CODE	COMMENT	COMMENT	COMMENT	AUSL1 PYSTB AUSL1 AA AU PPM	AS PPM
DA559462	0.00	1.50	YL	SH+SSL	5LM	40.00	9	BUCKY Q		Q-LM	0.060	1800
DA559463	1.50	3.00	CRYL	SH+SSL	4LM	1.00	9	BUCKY Q		Q-LM	0.140	2750
DA559464	3.00	4.50	GY	SH-SHCC	2LM	1.00	8			Q-LM	0.070	2300
DA559465	4.50	6.00	CRLBN	SH+SSL	1LM		9	TRC Q		Q-LM	0.020	700
DA559466	6.00	7.50	CRFN	SH+SSL	1LM		8	TRC Q/BLCHD		Q-LM	0.030	750
DA559467	7.50	9.00	CRPK	SH-SSL	1H1LM		9	TRC Q/BLCHD		Q-LM	0.030	650
DA559468	9.00	10.50	BN	SSL+SH	3LM	1.00	9			Q-LM	0.100	3100
DA559469	10.50	12.00	BN	SSL+SH	3LM	1.00	9			Q-LM	0.050	3300

SAMPLING RECORD

MATERIAL
DEPTH
SAMPLED BY

MAP REF
ARS NO
DATE

FROM
TO
PHOTO NO
BEARING

PROJECT

REGION
PROJECT GOODALL GOLD PROJECT
PROSPECT - SD52-08 FSDD
COST CODE

DRILLING RECORD

DRILL TYPE
WATER TABLE 0.00M
R.L. 0.00M
AZM: 90.00
DIP: -60.00
DATE:

COORDINATES
11178.00MN
10163.50ME

HOLE NO FSDR269

GOODALL GOLD PROJECT - - SD52-08 FSDD

DIG.TECH ASS.TECH SAMPLE NUMBER	FROM (MTRS)	TO (MTRS)	SAMPLE COLOUR	GEOLOGICAL LEGEND	CDE	ALTERATION TYPE	VEIN %	WEATHERING CODE	COMMENT	COMMENT	COMMENT	AUSL1 AUSL1 AU PPM	PYSTB AA AS PPM
DA559470	0.00	1.50	GY	SH+SSL		2LM	5.00	8	BUCKY Q		Q-LM	0.190	1100
DA559471	1.50	3.00	FN	SSL-SW+SH		3LM	2.00	9	MINOR BLCHNG+SPTNG		Q-LM	0.140	1450
DA559472	3.00	4.50	CRYL	SH-SSL		5LM		9	BLCHD/TRC Q		Q-LM	0.050	1300
DA559473	4.50	6.00	CRYL	SH+SSL		6LM		9	BLCHD/TRC Q		Q-LM	0.140	2500
DA559474	6.00	7.50	LBN	SH+SSL		2LM	4.00	7	MINOR BLCHNG		Q-LM	0.080	1850
DA559475	7.50	9.00	LGY	SH+SSL		1LM	60.00	7	BUCKY Q		Q-LM	0.040	1250
DA559476	9.00	10.50	LORBN	SH+SSL		2LM	30.00	8	BUCKY Q		Q-LM	0.140	2350
DA559477	10.50	12.00	CRYL	SH+SSL		4LM	3.00	9	BLCHD		Q-LM	0.170	1300

SAMPLING RECORD

MATERIAL
MAP REF
DEPTH
ARS NO
FROM
TO
SAMPLED BY
DATE
PHOTO NO
BEARING

PROJECT

REGION
PROJECT GOODALL GOLD PROJECT
PROSPECT - SD52-08 FSDD
COST CODE

DRILLING RECORD

DRILL TYPE
WATER TABLE 0.00M
R.L. 0.00M
AZM: 90.00
DIP: -60.00
DATE:
COORDINATES
11178.00MN
10168.50ME
HOLE NO FSDR270

GOODALL GOLD PROJECT - - SD52-08 FSDD

DIG.TECH ASS.TECH SAMPLE NUMBER	FROM (MTRS)	TO (MTRS)	SAMPLE COLOUR	GEOLOGICAL LEGEND CDE	ALTERATION TYPE	VEIN %	WEATHERING CODE	COMMENT	COMMENT	COMMENT	AUSL1 AA AU PPM	PYSTB AUSL1 AS PPM
DA559478	0.00	1.50	CRYL	SH+SW	3LM1SIL	2.00	8		BLCHD+SPTNG	Q-LM	0.060	900
DA559479	1.50	3.00	CRYL	SSL+SH	2SIL1LM		8		BLCHD+SPTNG/TRC Q	Q-LM	<0.020	700
DA559480	3.00	4.50	CRYL	SW-SSL	3LM1SIL		8		BLCHD+SPTNG/TRC Q	Q-LM	<0.020	1150
DA559481	4.50	6.00	CRYL	SH+SW+SSL	2LM	2.00	9		BLCHD+SPTNG	Q-LM	0.020	850
DA559482	6.00	7.50	CRYL	SSL+SH	1LM		8		MINOR BLCHNG/TRC Q	Q-LM	0.050	2150
DA559483	7.50	9.00	GY	SH+SSL	1LM	2.00	8		SH APPR SHCC	Q-LM	0.110	1750
DA559484	9.00	10.50	LGY	SH+SSL	1LM	2.00	8			Q-LM	0.260	1800
DA559485	10.50	12.00		SH+SSL	1LM	5.00	7		15% SH APPR SHCC	Q-H-LM	0.320	2650

SAMPLING RECORD

MATERIAL
DEPTH
SAMPLED BY

MAP REF
ARS NO
DATE

FROM
TO
PHOTO NO
BEARING

PROJECT

REGION
PROJECT GOODALL GOLD PROJECT
PROSPECT - SD52-08 FSDD
COST CODE

DRILLING RECORD

DRILL TYPE
WATER TABLE 0.00M
R.L. 0.00M
AZM: 90.00
DIP: -60.00
DATE:

COORDINATES
11156.50MN
10158.50ME

HOLE NO FSDR271

GOODALL GOLD PROJECT - - SD52-08 FSDD

DIG.TECH ASS.TECH SAMPLE NUMBER	FROM (MTRS)	TO (MTRS)	SAMPLE COLOUR	GEOLOGICAL LEGEND CDE	ALTERATION TYPE	VEIN %	WEATHERING CODE	COMMENT	COMMENT	COMMENT	AUSL1 AA AU PPM	PYSTB AUSL1 AS PPM
DA559486	0.00	1.50	YL	SSL-SH+SW	4LM	20.00	9	BLCHD/BUCKY Q		Q-LM	0.140	1550
DA559487	1.50	3.00	YL	SH+SSL	6LM	20.00	9	BLCHD/BUCKY Q		Q-LM	0.260	2500
DA559488	3.00	4.50	GY	SSL	2LM	80.00	9	BUCKY Q		Q-LM	0.180	15500
DA559489	4.50	6.00	LGY	SH+SSL	1C?1LM	2.00	8	BUCKY Q		Q-H-LM	0.100	2250
DA559490	6.00	7.50	DBN	SH+SSL	5LM1H	25.00	9	BUCKY Q		Q-H-LM	0.280	4250
DA559491	7.50	9.00	DBN	SH-SSL	8LM2H	3.00	9			Q-H-LM	0.370	3800
DA559492	9.00	10.50	DBN	SH+SSL	7LM1H	1.00	9	BUCKY Q		Q-H-LM	0.170	2600
DA559493	10.50	12.00	DBN	SSL-SH	7LM1H	10.00		10% SH APPR SHCC		Q-H-LM	0.170	3650

SAMPLING RECORD

MATERIAL
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DATE

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PHOTO NO
TO
BEARING

PROJECT

REGION
PROJECT GOODALL GOLD
PROJECT
PROSPECT - SD52-08 FSDD
COST CODE

DRILLING RECORD

DRILL TYPE
WATER TABLE 0.00M
R.L. 0.00M
AZM: 90.00
DIP: -60.00
DATE:

COORDINATES
11156.50MN
10163.50ME

HOLE NO FSDR272

GOODALL GOLD PROJECT - - SD52-08 FSDD

DIG.TECH ASS.TECH SAMPLE NUMBER	FROM (MTRS)	TO (MTRS)	SAMPLE COLOUR	GEOLOGICAL LEGEND CDE	ALTERATION TYPE	VEIN %	WEATHERING CODE	COMMENT	COMMENT	COMMENT	AUSL1 PYSTB AUSL1 AA AU PPM	AS PPM
DA559494	0.00	1.50	LORBN	SSL-SH	4H2LM	3.00	9			Q-H-LM	0.070	2900
DA559495	1.50	3.00	GYBN	SH+SSL	1H2LM		9	TRC Q		Q-H-LM	0.020	1500
DA559496	3.00	4.50	CRYL	SH+SSL	1H2LM	2.00	9	MINOR BLCHNG		Q-H-LM	0.090	1750
DA559497	4.50	6.00	RDBN	SH-SSL+IRS	T 4H3LM	5.00	9			Q-H-LM	0.350	3100
DA559498	6.00	7.50	LBNFN	SH-SSL+IRS	T 2H2LM	70.00	9	BUCKY Q		Q-H-LM	0.250	1800
DA559499	7.50	9.00	BKBN	SSL+SH	2LM	3.00	8	SSL APPR. SSLCC		Q-LM	0.480	1750
DA559500	9.00	10.50	BN	SSL+SH	2H2LM	35.00	9			Q-LM	0.230	1650
DA559501	10.50	12.00	FNGY	SH+SSL	1H2LM	25.00	8			Q-LM-H	0.090	1200

SAMPLING RECORD

MATERIAL

MAP REF

DEPTH

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FROM

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SAMPLED BY

DATE

PHOTO NO

BEARING

PROJECT

REGION

PROJECT GOODALL GOLD PROJECT

PROSPECT - SD52-08 FSDD

COST CODE

DRILLING RECORD

DRILL TYPE

WATER TABLE 0.00M

R.L. 0.00M

AZM: 90.00

DIP: -60.00

DATE:

COORDINATES 11156.50MN 10168.50ME

HOLE NO FSDP273

GOODALL GOLD PROJECT - - SD52-08 FSDD

DIG.TECH ASS.TECH SAMPLE NUMBER	FROM (MTRS)	TO (MTRS)	SAMPLE COLOUR	GEOLOGICAL LEGEND CDE	ALTERATION TYPE	VEIN %	WEATHERING CODE	COMMENT	COMMENT	COMMENT	AUSL1 PYSTB AUSL1 AA AU PPM	AS PPM
DA559502	0.00	1.50	CRFN	SH+SSL	6LM	2.00	9	BLCHD/BUCKY Q		Q-LM	0.040	600
DA559503	1.50	3.00	CRBN	SW	2SIL1LM		7	BLCHD/TRC Q		Q-LM	0.040	600
DA559504	3.00	4.50	CRFN	SSL+SW	3SIL1H1LM		8	BLCHD/TRC Q		Q-LM	0.220	2900
DA559505	4.50	6.00	CR	SSL-SH	2SIL1H1LM		8	MINOR BLCHNG/TRC Q		Q-LM	0.210	7280
DA559506	6.00	7.50	PPBN	SH+SSL	1H1LM	15.00	9			Q-H-LM	0.470	3700
DA559507	7.50	9.00	RDBN	SH+SSL+IRS	T 5H1LM	7.00	9			Q-H-LM	0.140	2400
DA559508	9.00	10.50	PKBN	SH+SSL	2H2LM		9	TRC Q		Q-LM-H	0.130	2200
DA559509	10.50	12.00	BN	SH+SSL	2H2LM	65.00	9			Q-H-LM	0.270	3100

SAMPLING RECORD

MATERIAL
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PHOTO NO
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PROJECT

REGION
PROJECT GOODALL GOLD PROJECT
PROSPECT - SD52-08 FSDD
COST CODE

DRILLING RECORD

DRILL TYPE
WATER TABLE 0.00M
R.L. 0.00M
AZM: 90.00
DIP: -60.00
DATE:

COORDINATES
11137.50MN
10160.50ME

HOLE NO FSDR274

GOODALL GOLD PROJECT - - SD52-08 FSDD

DIG.TECH ASS.TECH SAMPLE NUMBER	FROM (MTRS)	TO (MTRS)	SAMPLE COLOUR	GEOLOGICAL LEGEND	ALTERATION CDE TYPE	VEIN %	WEATHERING CODE	COMMENT	COMMENT	COMMENT	AUSL1 PYSTB AUSL1 AA AU PPM	AS PPM
DA559510	0.00	1.50	CRGY	SH+SSL	1LM		8	TRC Q		Q-LM	0.140	7800
DA559511	1.50	3.00	CRGY	SH-SSL	1SIL1LM		8	TRC Q		Q-LM	0.070	1850
DA559512	3.00	4.50	LBN	SH-SSL	5LM	20.00	8	TRC IRST		Q-LM	0.120	2200
DA559513	4.50	6.00	LBN	SH+SSL	2H3LM	1.00	9			Q-LM-H	0.050	1250
DA559514	6.00	7.50	LBN	SH+SSL	2H3LM	5.00	9			Q-LM-H	0.090	1800
DA559515	7.50	9.00	LBN	SH+SSL	1H3LM	5.00	9	TRC IRST		Q-LM-H	0.640	2450
DA559516	9.00	10.50	LBN	SSL+SH	3LM	7.00	8	SSL BLCHD		Q-LM	0.130	1350
DA559517	10.50	12.00	RDBN	SSL-SH	1H6LM	2.00	9			Q-LM	0.310	2150

SAMPLING RECORD

MATERIAL
DEPTH
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DATE

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PHOTO NO
TO
BEARING

PROJECT

REGION
PROJECT GOODALL GOLD PROJECT
PROSPECT - SD52-08 FSDD
COST CODE

DRILLING RECORD

DRILL TYPE
WATER TABLE 0.00M
R.L. 0.00M
AZM: 90.00
DIP: -60.00
DATE:

COORDINATES
11137.50MN
10165.50ME

HOLE NO FSDR275

GOODALL GOLD PROJECT - - SD52-08 FSDD

DIG.TECH ASS.TECH SAMPLE NUMBER	FROM (MTRS)	TO (MTRS)	SAMPLE COLOUR	GEOLOGICAL LEGEND CDE	ALTERATION TYPE	VEIN %	WEATHERING CODE	COMMENT	COMMENT	COMMENT	AUSL1 AUSL1 AU PPM	PYSTB AA AS PPM
DA559518	0.00	1.50	PK	SH	6LM2H		9	TRC Q		Q-LM-H	0.060	1200
DA559519	1.50	3.00	FNYL	SSL+SH	6LM	1.00	9	MINOR BLCHNG		Q-LM	0.110	1650
DA559520	3.00	4.50	BNYL	SSL+SH+SW	1H6LM	1.00	9			Q-LM	0.120	3050
DA559521	4.50	6.00	BNYL	SSL+SH	3H6LM	15.00	9	TRC IRST		Q-LM	0.170	2600
DA559522	6.00	7.50	BNYL	SSL-SH+IRS	T 1C?4LM	7.00	9			Q-LM	1.190	3400
DA559523	7.50	9.00	BNYL	SSL-SH+IRS	T 1C?6LM	30.00	9	BUCKY GOSSANEOUS Q		Q-LM	0.640	2350
DA559524	9.00	10.50	BN	SSL+IRST	6LM	25.00	9	BUCKY GOSSANEOUS Q		Q-LM	0.730	3000
DA559525	10.50	12.00	CR	SSL+SH+IRS	T 6LM	10.00	9	GOSSANEOUS Q/MINOR BLCHNG		Q-LM	0.280	1100

SAMPLING RECORD

MATERIAL
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BEARING

PROJECT

REGION
PROJECT GOODALL GOLD PROJECT
PROSPECT - SD52-08 FSDD
COST CODE

DRILLING RECORD

DRILL TYPE
WATER TABLE 0.00M
R.L. 0.00M
AZM: 90.00
DIP: -60.00
DATE:

COORDINATES
11137.50MN
10170.50ME

HOLE NO FSDR276

GOODALL GOLD PROJECT - - SD52-08 FSDD

DIG.TECH ASS.TECH SAMPLE NUMBER	FROM (MTRS)	TO (MTRS)	SAMPLE COLOUR	GEOLOGICAL LEGEND CDE	ALTERATION TYPE	VEIN %	WEATHERING CODE	COMMENT	COMMENT	COMMENT	AUSL1 AA AU PPM	PYSTB AUSL1 AS PPM
DA559526	0.00	1.50	LGY	SH+SSL	1LM	5.00	8			Q-LM	0.070	550
DA559527	1.50	3.00	LGYYL	SH+SSL	1SIL1LM	10.00	7			Q-LM	0.570	3700
DA559528	3.00	4.50	LBN	SSL+SH	1SIL1LM	5.00	7			Q-LM	0.910	13500
DA559529	4.50	6.00	LBN	SSL+SH	5LM	20.00	9	BLCHD		Q-LM	0.660	12000
DA559530	6.00	7.50	CRYL	SSL+SH	6SIL1LM	1.00	8	BLCHD		Q-LM	0.360	3450
DA559531	7.50	9.00	FNLBN	SH+SSL	1SIL1H2LM	5.00	9	MINOR PLCHNG		Q-LM	0.140	3000
DA559532	9.00	10.50	FN	SH+SSL	1SIL4LM	5.00	9	BLCHD		Q-LM	0.190	1850
DA559533	10.50	12.00	YL	SH+SSL	1SIL5LM	1.00	9	BLCHD		Q-LM	0.800	2300

SAMPLING RECORD

MATERIAL
DEPTH
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MAP REF
ARS NO
DATE

FROM
PHOTO NO
TO
BEARING

PROJECT

REGION
PROJECT GOODALL GOLD PROJECT
PROSPECT - SD52-08 FSDD
COST CODE

DRILLING RECORD

DRILL TYPE
WATER TABLE 0.00M
R.L. 0.00M
AZM: 90.00
DIP: -60.00
DATE:

COORDINATES
11116.00MN
10162.50ME

HOLE NO FSDR277

GOODALL GOLD PROJECT - - SD52-08 FSDD

DIG.TECH ASS.TECH SAMPLE NUMBER	FROM (MTRS)	TO (MTRS)	SAMPLE COLOUR	GEOLOGICAL LEGEND	CDE	ALTERATION TYPE	VEIN %	WEATHERING CODE	COMMENT	COMMENT	COMMENT	AUSL1 AU PPM	PYSTB AUSL1 AA AS PPM
DA559534	0.00	1.50	LBN	SH+SSL		4LM	20.00	9			Q-LM	0.320	4250
DA559535	1.50	3.00	LBN	SSL+SH		5LM	7.00	9			Q-LM	0.190	2300
DA559536	3.00	4.50	LBN	SSL-SH		7LM	15.00	9	MINOR IRST		Q-LM	0.390	2700
DA559537	4.50	6.00	YL	SH+SSL		9LM	5.00	9	MINOR BLCHNG		Q-LM	0.150	2200
DA559538	6.00	7.50	YL	SSL+SW		2SIL6LM		9	TRC Q		Q-LM	0.170	2600
DA559539	7.50	9.00	ORBN	SSL+SH		2H3LM	7.00	9			Q-LM	0.340	3700
DA559540	9.00	10.50	ORBN	SH+SSL		2H3LM	20.00	9	TRC IRST/BUCKY Q		Q-LM-H	0.140	3550
DA559541	10.50	12.00	FN	SH		1SIL3LM	20.00	9			Q-LM	0.190	2700

SAMPLING RECORD

MATERIAL

MAP REF

DEPTH

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DATE

PHOTO NO

BEARING

PROJECT

REGION

PROJECT GOODALL GOLD PROJECT

PROSPECT - SD52-08 FSDD

COST CODE

DRILLING RECORD

DRILL TYPE

WATER TABLE 0.00M

R.L. 0.00M

AZM: 90.00

DIP: -60.00

DATE:

COORDINATES 11116.00MN 10167.50ME

HOLE NO FSDR278

GOODALL GOLD PROJECT - - SD52-08 FSDD

DIG.TECH ASS.TECH SAMPLE NUMBER	FROM (MTRS)	TO (MTRS)	SAMPLE COLOUR	GEOLOGICAL LEGEND CDE	ALTERATION TYPE	VEIN %	WEATHERING CODE	COMMENT	COMMENT	COMMENT	AUSL1 PYSTB AUSL1 AA AU PPM	AS PPM
DA559542	0.00	1.50	LBN	SH+SSL	4LM	7.00	9	BUCKY Q		Q-LM	0.200	2700
DA559543	1.50	3.00	GY	SH+SSL	2LM	5.00	8	SH APPR SHCC		Q-LM-H	0.630	1900
DA559544	3.00	4.50	CR	SH+SSL+IRS	T 1H4LM		9	TRC Q/BLCHD		Q-LM	0.250	2200
DA559545	4.50	6.00	BN	SH+SSL+IRS	5LM		9	TRC Q/MINOR BLCHNG		Q-LM	0.310	3700
DA559546	6.00	7.50	YLCR	SSL-SH	5LM	7.00	9	MINOR BLCHNG		Q-LM	0.560	3000
DA559547	7.50	9.00	LBN	SH-SSL	1H4LM		9	TRC Q/MINOR BLCHNG		Q-LM	0.510	2850
DA559548	9.00	10.50	LBN	SSL-SH	1H2LM	1.00	9			Q-LM	0.450	3400
DA559549	10.50	12.00	ORBN	SH+SSL	4LM	3.00	9	MINOR BLCHNG		Q-LM	0.240	3450

SAMPLING RECORD

MATERIAL
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ARS NO
DATE
FROM
PHOTO NO
TO
BEARING

PROJECT

REGION
PROJECT GOODALL GOLD PROJECT
PROSPECT - SD52-08 FSDD
COST CODE

DRILLING RECORD

DRILL TYPE
WATER TABLE 0.00M
R.L. 0.00M
AZM: 90.00
DIP: -60.00
DATE:

COORDINATES
11095.00MN
10167.50ME

HOLE NO FSDR279

GOODALL GOLD PROJECT - - SD52-08 FSDD

DIG.TECH ASS.TECH SAMPLE NUMBER	FROM (MTRS)	TO (MTRS)	SAMPLE COLOUR	GEOLOGICAL LEGEND CDE	ALTERATION TYPE	VEIN %	WEATHERING CODE	COMMENT	COMMENT	COMMENT	AUSL1 PYSTB AUSL1 AA AU PPM	AS PPM
DA559550	0.00	1.50	GYFN	SH	4LM	7.00	9	BUCKY Q		Q-LM	0.070	1450
DA559551	1.50	3.00	FN	SH	4LM		9	TRC Q		Q-LM	0.170	1950
DA559552	3.00	4.50	FN	SH	2LM	2.00	9			Q-LM	0.750	3350
DA559553	4.50	6.00	LBN	SH+SSL	5LM		9	BLCHD/TRC Q		Q-LM	0.220	3500
DA559554	6.00	7.50	LBN	SH	1SIL6LM	1.00	9	BLCHD		Q-LM	0.180	3050
DA559555	7.50	9.00	LBN	SH+IRST	1SIL5LM	5.00	9	BLCHD		Q-LM	0.280	2650
DA559556	9.00	10.50	ORBN	SH+SSL	1SIL7LM	3.00	9	BLCHD		Q-LM	0.160	4950
DA559557	10.50	12.00	CRPK	SSL-SH	1SIL1H4LM		9	BLCHD/TRC Q		Q-LM	0.170	2300

SAMPLING RECORD

MATERIAL
DEPTH
SAMPLED BY

MAP REF
ARS NO
DATE

FROM
PHOTO NO
TO
BEARING

PROJECT

REGION
PROJECT GOODALL GOLD PROJECT
PROSPECT - SD52-08 FSDD
COST CODE

DRILLING RECORD

DRILL TYPE
WATER TABLE 0.00M
R.L. 0.00M
AZM: 90.00
DIP: -60.00
DATE:

COORDINATES
11095.00MN
10172.50ME

HOLE NO FSDR280

GOODALL GOLD PROJECT - - SD52-08 FSDD

DIG.TECH ASS.TECH SAMPLE NUMBER	FROM (MTRS)	TO (MTRS)	SAMPLE COLOUR	GEOLOGICAL LEGEND CDE	ALTERATION TYPE	VEIN %	WEATHERING CODE	COMMENT	COMMENT	COMMENT	AUSL1 AUSL1 AU PPM	PYSTB AA AS PPM
DA559558	0.00	1.50	YLBN	SH+SSL	6LM	5.00	9	BLCHD		Q-LM	0.630	1950
DA559559	1.50	3.00	FN	SH	3LM		8	MINOR BLCHNG/TRC Q		Q-LM	0.210	1150
DA559560	3.00	4.50	GY	SH	3LM	2.00	8	MINOR BLCHNG		Q-LM	0.190	1200
DA559561	4.50	6.00	CRYL	SSL-SH	5LM	3.00	9	BLCHD		Q-LM	0.210	1400
DA559562	6.00	7.50	BN	SH+IRST	7LM	1.00	9	BLCHD		Q-LM	0.090	7000
DA559563	7.50	9.00	LBN	SH+SSL	1SIL1H3LM		9	BLCHD/TRC Q		Q-LM	0.090	3450
DA559564	9.00	10.50	FN	SH-SSL	2H1LM1SIL	1.00	9	MINOR BLCHNG		Q-LM-H	0.180	2500
DA559565	10.50	12.00	CR	SSL-SH	3H1LM		9	BLCHD/TRC Q		Q-LM	0.210	1750

SAMPLING RECORD

MATERIAL
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SAMPLED BY

MAP REF
ARS NO
DATE

FROM
PHOTO NO
TO
BEARING

PROJECT

REGION
PROJECT GOODALL GOLD PROJECT
PROSPECT - SD52-08 FSDD
COST CODE

DRILLING RECORD

DRILL TYPE
WATER TABLE 0.00M
R.L. 0.00M
AZM: 90.00
DIP: -60.00
DATE:

COORDINATES
11095.00MN
10177.50ME

HOLE NO FSDR281

GOODALL GOLD PROJECT - - SD52-08 FSDD

DIG.TECH ASS.TECH SAMPLE NUMBER	FROM (MTRS)	TO (MTRS)	SAMPLE COLOUR	GEOLOGICAL LEGEND CDE	ALTERATION TYPE	VEIN %	WEATHERING CODE	COMMENT	COMMENT	COMMENT	AUSL1 AA AU PPM	PYSTB AUSL1 AS PPM
DA559566	0.00	1.50	LBN	SH+SSL	1H5LM1SIL		9	MINOR BLCHNG/TRC Q		Q-LM-H	0.330	1800
DA559567	1.50	3.00	FNGY	SH	2LM		8	MINOR BLCHNG/TRC Q		Q-LM-H	0.340	1950
DA559568	3.00	4.50	FNGY	SH+SSL	3LM	3.00	8	MINOR BLCHNG		Q-LM	0.280	1750
DA559569	4.50	6.00	DRGY	SH+SSL	3SIL2LM		9	BLCHD/TRC Q		Q-LM	0.520	1450
DA559570	6.00	7.50	FNYL	SH+SSL	2SIL4LM	5.00	9	BLCHD/TRC Q		Q-LM	0.880	1650
DA559571	7.50	9.00	LBN	SH+SSL	2SIL3LM	5.00	9	BLCHD/TRC Q		Q-LM	0.420	1400
DA559572	9.00	10.50	RDBN	SH	2SIL1H1LM	2.00	9	BLCHD/TRC Q		Q-LM	0.570	3800
DA559573	10.50	12.00	RDBN	SH+SSL	1SIL1H2LM	5.00	9	BLCHD/TRC Q		Q-LM	1.230	3900
DA559574	12.00	13.50	LORBN	SH+SSL	1SIL4LM	40.00	9.00000000	BLCHD/TRC Q		Q-LM	0.330	2650

SAMPLING RECORD

MATERIAL
DEPTH
SAMPLED BY

MAP REF
ARS NO
DATE

FROM
TO
PHOTO NO
BEARING

PROJECT

REGION
PROJECT GOODALL GOLD
PROJECT
PROSPECT - SD52-08 FSDD
COST CODE

DRILLING RECORD

DRILL TYPE
WATER TABLE 0.00M
R.L. 0.00M
AZM: 90.00
DIP: -60.00
DATE:

COORDINATES
11073.00MN
10167.50ME

HOLE NO FSDR282

GOODALL GOLD PROJECT - - SD52-08 FSDD

DIG.TECH ASS.TECH SAMPLE NUMBER	FROM (MTRS)	TO (MTRS)	SAMPLE COLOUR	GEOLOGICAL LEGEND	CDE	ALTERATION TYPE	VEIN %	WEATHERING CODE	COMMENT	COMMENT	COMMENT	AUSL1 PYSTB AUSL1 AA AU PPM	AS PPM
DA559575	0.00	1.50	GYOR	SH+SSL		4LM	7.00	9	2%IRST /MINOR BLCHNG	Q-LM		0.640	1750
DA559576	1.50	3.00	GYOR	SH+SSL		1SIL2LM	3.00	9	BUCKY Q/MINOR BLCHNG	Q-LM		0.270	2050
DA559577	3.00	4.50	LBN	SH+SSL		1SIL4LM	25.00	9	BUCKY Q/MINOR BLCHNG	Q-LM		1.210	6000
DA559578	4.50	6.00	CRLBN	SH-SSL		3SIL5LM	20.00	9	GOSSANEOUS Q/BLCHNG	Q-LM		0.400	1950
DA559579	6.00	7.50	ORBN	SH+SSL		1SIL6LM	2.00	9	BLCHD	Q-LM		1.410	2600
DA559580	7.50	9.00	ORBN	SH-SSL		6LM		9	BLCHD/TRC Q	Q-LM		0.730	3700
DA559581	9.00	10.50	CRFN	SSL-SH		2LM		9	BLCHD/TRC Q	Q-LM		0.340	1500
DA559582	10.50	12.00	RDBN	SSL+SH		4H1LM		9	BLCHD/TRC Q	Q-LM-H		0.210	1850

SAMPLING RECORD

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DATE

FROM
PHOTO NO
TO
BEARING

PROJECT

REGION
PROJECT GOODALL GOLD PROJECT
PROSPECT - SD52-08 FSDD
COST CODE

DRILLING RECORD

DRILL TYPE
WATER TABLE 0.00M
R.L. 0.00M
AZM: 90.00
DIP: -60.00
DATE:

COORDINATES
11073.00MN
10172.50ME

HOLE NO FSDR283

GOODALL GOLD PROJECT - - SD52-08 FSDD

DIG.TECH ASS.TECH SAMPLE NUMBER	FROM (MTRS)	TO (MTRS)	SAMPLE COLOUR	GEOLOGICAL LEGEND CDE	ALTERATION TYPE	VEIN %	WEATHERING CODE	COMMENT	COMMENT	COMMENT	AUSL1 PYSTB AUSL1 AA AU PPM	AS PPM
DA559583	0.00	1.50	FN	SW+SSL	1H1LM	5.00	9	BLCHD		Q-LM	0.290	600
DA559584	1.50	3.00	FNYL	SH+SSL	7LM	1.00	9	MINOR BLCHNG		Q-LM	0.130	1750
DA559585	3.00	4.50	CRYL	SSL+SH	4LM	7.00	9	MINOR BLCHNG		Q-LM	0.530	1100
DA559586	4.50	6.00	GY	SSL+SH+SW	1LM	3.00	8			Q-LM	0.480	950
DA559587	6.00	7.50	GY	SSL+SW	1H1LM	2.00	9			Q-LM	0.310	1950
DA559588	7.50	9.00	GY	SSL+SHCC+S	H 1LM	1.00	8			Q-LM	0.070	650
DA559589	9.00	10.50	GY	SH+SSL+IRS	T 4LM	25.00	8	MINOR BX		Q-LM	0.090	1100
DA559590	10.50	12.00	GY	SH+SSL	2LM	7.00	7	MINOR IRST		Q-LM	0.150	1550

SAMPLING RECORD

MATERIAL
DEPTH
SAMPLED BY

MAP REF
ARS NO
DATE

FROM
PHOTO NO
TO
BEARING

PROJECT

REGION
PROJECT GOODALL GOLD PROJECT
PROSPECT - SD52-08 FSDD

COST CODE

DRILLING RECORD

DRILL TYPE
WATER TABLE 0.00M
R.L. 0.00M
AZM: 90.00
DIP: -60.00
DATE:

COORDINATES
11221.00MN
10143.00ME

HOLE NO FSDR284

GOODALL GOLD PROJECT - - SD52-08 FSDD

DIG.TECH ASS.TECH SAMPLE NUMBER	FROM (MTRS)	TO (MTRS)	SAMPLE COLOUR	GEOLOGICAL LEGEND	CDE	ALTERATION TYPE	VEIN %	WEATHERING CODE	COMMENT	COMMENT	COMMENT	AUSL1 AA AU PPM	PYSTB AUSL1 AS PPM
DA559591	0.00	1.50	LBNYL	SH+SSL		7LM		9	TRC Q/MINOR BLCHNG		Q-LM	0.180	3050
DA559592	1.50	3.00	LBN	SH+SSL		4LM		9	TRC Q/MINOR BLCHNG		Q-LM	0.190	2550
DA559593	3.00	4.50	CRYL	SSL-SW		2LM2SIL	35.00	9	BUCKY Q/BLCHD		Q-LM	0.170	1100
DA559594	4.50	6.00	CRYL	SSL+SH+SW		3LMTSIL		9	TRC Q/BLCHD/MINOR IRST		Q-LM	0.140	1600
DA559595	6.00	7.50	CRYL	SH-SSL		2LM		9	TRC Q/BLCHD/MINOR IRST		Q-LM	0.040	950
DA559596	7.50	9.00	GYBK	SHCC+SH		1LM	20.00	6	MINOR IRST		Q-LM-H	0.120	950
DA559597	9.00	10.50	GYBK	SHCC			2.00	1			Q-LM-H	0.080	850
DA559598	10.50	12.00	CRYL	SH+SHCC		2LM	2.00	7	BLCHD SH		Q-LM	0.070	1050

SAMPLING RECORD

MATERIAL
DEPTH
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MAP REF
ARS NO
DATE

FROM
PHOTO NO
TO
BEARING

PROJECT

REGION
PROJECT GOODALL GOLD PROJECT
PROSPECT - SD52-08 FSDD
COST CODE

DRILLING RECORD

DRILL TYPE
WATER TABLE 0.00M
R.L. 0.00M
AZM: 90.00
DIP: -60.00
DATE:

COORDINATES
11221.00MN
10148.00ME

HOLE NO FSDR285

GOODALL GOLD PROJECT - - SD52-08 FSDD

DIG.TECH ASS.TECH SAMPLE NUMBER	FROM (MTRS)	TO (MTRS)	SAMPLE COLOUR	GEOLOGICAL LEGEND CDE	ALTERATION TYPE	VEIN %	WEATHERING CODE	COMMENT	COMMENT	COMMENT	AUSL1 AA AU PPM	PYSTB AS PPM
DA559599	0.00	1.50	GY	SHCC+SH	1LM		5				0.100	500
DA559600	1.50	3.00	GY	SH+SHCC	1LM		4				0.050	550
DA559601	3.00	4.50	GY	SSL-SH	1LM		5	TRC Q			0.120	950
DA559602	4.50	6.00	GYLBN	SH-SSL+SW	1LM	7.00	7	MINOR IRST		Q-LM	0.160	2050
DA559603	6.00	7.50	GY	SW+SSL			1				0.050	600
DA559604	7.50	9.00	GY	SW+SSL	1LM	7.00	3	MINOR IRST		Q-LM	0.180	1150
DA559605	9.00	10.50	GY	SSL+SH+SW	1H1LM	5.00	7			Q-LM-H	0.180	1000
DA559606	10.50	12.00	GYBN	SH-SSL+SW	1H1LM	2.00	7			Q-LM-H	0.350	850

SAMPLING RECORD

MATERIAL

MAP REF

DEPTH

ARS NO

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SAMPLED BY

DATE

PHOTO NO

BEARING

PROJECT

REGION

PROJECT GOODALL GOLD PROJECT

PROSPECT - SD52-08 FSDD

COST CODE

DRILLING RECORD

DRILL TYPE

WATER TABLE 0.00M

R.L. 0.00M

AZM: 90.00

DIP: -60.00

DATE:

COORDINATES

11482.00MN

10059.50ME

HOLE NO FSDR286

GOODALL GOLD PROJECT - - SD52-08 FSDD

DIG.TECH ASS.TECH SAMPLE NUMBER	FROM (MTRS)	TO (MTRS)	SAMPLE COLOUR	GEOLOGICAL LEGEND CDE	ALTERATION TYPE	VEIN %	WEATHERING CODE	COMMENT	COMMENT	COMMENT	AUSL1 PYSTB AUSL1 AA AU PPM	AS PPM
DA559607	0.00	1.50	BN	SSL+SH	1H2LM	50.00	9	BUCKY Q		Q-H-LM	0.120	950
DA559608	1.50	3.00	GY	SH+SSL	1H1LM	70.00	9	BUCKY Q		Q-H-LM	0.130	1000
DA559609	3.00	4.50	GY	SSL-SH	1LM		7	TRC Q		Q-LM	0.160	1250
DA559610	4.50	6.00	BN	SH-SW+SSL	5LM	3.00	8	MINOR IRST		Q-LM	0.120	1450
DA559611	6.00	7.50	GY	SH+SSL	1LM		7	SH APPR SHCC/TRC Q		Q-LM	0.090	1050
DA559612	7.50	9.00	GY	SH+SSL+SW	2C?		7	TRC Q		Q-LM	0.030	400
DA559613	9.00	10.50	GYBN	SSL+SH	1LM		7	MINOR SW/TRC Q		Q-LM	0.180	1400
DA559614	10.50	12.00	GYGN	SSL+SH	1LM		6	TRC Q		Q-LM	0.070	1300

SAMPLING RECORD

MATERIAL

MAP REF

DEPTH

ARS NO

FROM

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SAMPLED BY

DATE

PHOTO NO

BEARING

PROJECT

REGION

PROJECT GOODALL GOLD PROJECT

PROSPECT - SD52-08 FSDD

COST CODE

DRILLING RECORD

DRILL TYPE

WATER TABLE 0.00M

R.L. 0.00M

AZM: 90.00

DIP: -60.00

DATE:

COORDINATES 11500.00MN 10052.00ME

HOLE NO FSDR287

GOODALL GOLD PROJECT - - SD52-08 FSDD

DIG.TECH ASS.TECH SAMPLE NUMBER	FROM (MTRS)	TO (MTRS)	SAMPLE COLOUR	GEOLOGICAL LEGEND CDE	ALTERATION TYPE	VEIN %	WEATHERING CODE	COMMENT	COMMENT	COMMENT	AUSL1 AA AU PPM	PYSTB AUSL1 AS PPM
DA559615	0.00	1.50	LGYBN	SH+SSL	1LM		8	TRC Q		Q-LM	0.160	950
DA559616	1.50	3.00	CRGY	SW+SSL	1LM		7				0.050	550
DA559617	3.00	4.50	BNBK	SW+SH+SSL	2LM	7.00	8			Q-LM	0.210	1150
DA559618	4.50	6.00	GYBK	SH+SSL	1LM	10.00	7	3%IRST		Q-LM	0.860	1800
DA559619	6.00	7.50	GY	SW+SSL+SH	1LM		6	TRC Q		Q-LM	0.440	1000
DA559620	7.50	9.00	BNGY	SH-SSL	2LM	5.00	8			Q-LM	0.450	1550
DA559621	9.00	10.50	LBN	SH-SSL	1LM	2.00	8			Q-LM	0.680	1450
DA559622	10.50	12.00	YLOR	SSL+SH+SW	5LM		9	BLCHD/TRC Q		Q-LM	0.110	1100

SAMPLING RECORD

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PROJECT

REGION
PROJECT GOODALL GOLD PROJECT
PROSPECT - SD52-08 FSDD
COST CODE

DRILLING RECORD

DRILL TYPE
WATER TABLE 0.00M
R.L. 0.00M
AZM: 90.00
DIP: -60.00
DATE:

COORDINATES
11500.00MN
10057.00ME

HOLE NO FSDR288

GOODALL GOLD PROJECT - - SD52-08 FSDD

DIG.TECH ASS.TECH SAMPLE NUMBER	FROM (MTRS)	TO (MTRS)	SAMPLE COLOUR	GEOLOGICAL LEGEND CDE	ALTERATION TYPE	VEIN %	WEATHERING CODE	COMMENT	COMMENT	COMMENT	AUSL1 AA AU PPM	PYSTB AUSL1 AS PPM
DA559623	0.00	1.50	CRYL	SH+SSL	4LM		8	TRC Q/MINOR BLCHNG		Q-LM	0.710	700
DA559624	1.50	3.00	CRYL	SSL+SH	1LM1C?		9	BLCHD			0.390	650
DA559625	3.00	4.50	CRYL	SW			8	BLCHD/TRC Q+IRST		Q-LM-H	0.050	300
DA559626	4.50	6.00	CRYL	SW	2LM	5.00	9	BLCHD/SPTNG		Q-LM	0.080	800
DA559627	6.00	7.50	CRYL	SW-SSL-SH	2LM	10.00	9	BLCHD/SPTNG		Q-LM	0.330	1000
DA559628	7.50	9.00	CRYL	SSL+SW	1LM	1.00	8	BLCHD/SPTNG		Q-LM	0.240	1000
DA559629	9.00	10.50	CRYL	SH+SSL	2LM		8	BLCHD/SSL SPTNG/TRC		Q-LM	0.190	1000
DA559630	10.50	12.00	CRYL	SSL+SH+SW	2LM		9	BLCHD/TRC Q		Q-LM	0.220	900

SAMPLING RECORD

MATERIAL
MAP REF

DEPTH
ARS NO
FROM
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DATE
PHOTO NO
BEARING

PROJECT

REGION
PROJECT GOODALL GOLD PROJECT
PROSPECT - SD52-08 FSDD
COST CODE

DRILLING RECORD

DRILL TYPE
WATER TABLE 0.00M
R.L. 0.00M
AZM: 90.00
DIP: -60.00
DATE:

COORDINATES
11500.00MN
10062.00ME

HOLE NO FSDR289

GOODALL GOLD PROJECT - - SD52-08 FSDD

DIG.TECH ASS.TECH SAMPLE NUMBER	FROM (MTRS)	TO (MTRS)	SAMPLE COLOUR	GEOLOGICAL LEGEND CDE	ALTERATION TYPE	VEIN %	WEATHERING CODE	COMMENT	COMMENT	COMMENT	AUSL1 PYSTB AUSL1 AA AU PPM	AS PPM
DA559631	0.00	1.50	CRYL	SW+SSL	2LM		9	TRC Q/BLCHD		Q-LM	0.150	250
DA559632	1.50	3.00	CRYL	SW-SSL	1LM		9	BLCHD			0.020	300
DA559633	3.00	4.50	CRYL	SW+SSL			8	BLCHD			0.070	400
DA559634	4.50	6.00	GY	SSL			6				0.160	500
DA559635	6.00	7.50	GYBN	SSL+SH	1LM		7	TRC Q		Q-LM	0.210	1700
DA559636	7.50	9.00	BN	SSL+SH	1LM	5.00	8			Q-LM	0.130	1550
DA559637	9.00	10.50	OR	SSL+CY	1LM	1.00	7			Q-LM	0.150	2150
DA559638	10.50	12.00	FN	SW+SSL	1LM		7				0.090	1050

SAMPLING RECORD

MATERIAL
DEPTH
SAMPLED BY

MAP REF
ARS NO
DATE

FROM
TO
PHOTO NO
BEARING

PROJECT

REGION
PROJECT GOODALL GOLD PROJECT
PROSPECT - SD52-08 FSDD
COST CODE

DRILLING RECORD

DRILL TYPE
WATER TABLE 0.00M
R.L. 0.00M
AZM: 90.00
DIP: -60.00
DATE:

COORDINATES
11500.00MN
10067.00ME

HOLE NO FSDR290

GOODALL GOLD PROJECT - - SD52-08 FSDD

DIG.TECH ASS.TECH SAMPLE NUMBER	FROM (MTRS)	TO (MTRS)	SAMPLE COLOUR	GEOLOGICAL LEGEND CDE	ALTERATION TYPE	VEIN %	WEATHERING CODE	COMMENT	COMMENT	COMMENT	AUSL1 AA AU PPM	PYSTB AS PPM
DA559639	0.00	1.50	GYGN	SW+SSL	1LM	3.00	9			Q-LM-H	0.130	1250
DA559640	1.50	3.00	FN	SW+SSL	2LM	2.00	8			Q-LM	0.210	1200
DA559641	3.00	4.50	FNYL	SW	2LM	1.00	9	BLCHD		Q-LM	0.160	700
DA559642	4.50	6.00	CRYL	SW	1LM		9	BLCHD			0.280	500
DA559643	6.00	7.50	CRYL	SW+SH	3LM		9	BLCHD/TRC	Q	Q-LM	1.110	450
DA559644	7.50	9.00	CRYL	SW+SSL	2LM		9	BLCHD/TRC	Q	Q-LM	0.590	650
DA559645	9.00	10.50	CRYL	SW+SSL	3LM		9	BLCHD/TRC	Q	Q-LM	0.580	850
DA559646	10.50	12.00	CR	SW+SSL	1LM		9	BLCHD/TRC	Q	Q-LM	0.290	700

SAMPLING RECORD

MATERIAL
MAP REF
DEPTH
ARS NO
FROM
TO
SAMPLED BY
DATE
PHOTO NO
BEARING

PROJECT

REGION
PROJECT GOODALL GOLD PROJECT
PROSPECT - SD52-08 FSDD
COST CODE

DRILLING RECORD

DRILL TYPE
WATER TABLE 0.00M
R.L. 0.00M
AZM: 90.00
DIP: -60.00
DATE:
COORDINATES 11500.00MN 10072.00ME
HOLE NO FSDR291

GOODALL GOLD PROJECT - - SD52-08 FSDD

DIG.TECH ASS.TECH SAMPLE NUMBER	FROM (MTRS)	TO (MTRS)	SAMPLE COLOUR	GEOLOGICAL LEGEND CDE	ALTERATION TYPE	VEIN %	WEATHERING CODE	COMMENT	COMMENT	COMMENT	AUSL1 AU PPM	PYSTB AUSL1 AA AS PPM
DA559647	0.00	1.50	GYBK	SHCC?+SH	1LM	1.00	6					
DA559648	1.50	3.00	GYBN	SSL+SW+SH	2LM1H	1.00	8			Q-LM	0.240	800
DA559649	3.00	4.50	GY	SH+SSL	1LM		6			Q-LM	0.500	1500
DA559650	4.50	6.00	GY	SSL-SH	1LM		6				0.130	700
DA559651	6.00	7.50	GYBN	SH+SSL	1LM		7				0.120	400
DA559652	7.50	9.00	CRYL	SSL-SH	2LM1SIL	1.00	9	TRC Q		Q-LM	0.080	550
DA559653	9.00	10.50	CRYL	SSL+SH	2LM1SIL		8	BLCHD/MINOR SW/SPTNG		Q-LM	0.530	1200
DA559654	10.50	12.00	CR	SSL+SH	1LM2SIL		7	BLCHD/SPTNG/TRC Q		Q-LM	0.670	900
								BLCHD/SPTNG			0.680	750

SAMPLING RECORD

MATERIAL

MAP REF

DEPTH

ARS NO

FROM

TO

SAMPLED BY

DATE

PHOTO NO

BEARING

PROJECT

REGION

PROJECT GOODALL GOLD PROJECT

PROSPECT - SD52-08 FSDD

COST CODE

DRILLING RECORD

DRILL TYPE

WATER TABLE 0.00M

R.L. 0.00M

AZM: 90.00

DIP: -60.00

DATE:

COORDINATES

11482.00MN

10064.00ME

HOLE NO FSDR292

GOODALL GOLD PROJECT - - SD52-08 FSDD

DIG.TECH ASS.TECH SAMPLE NUMBER	FROM (MTRS)	TO (MTRS)	SAMPLE COLOUR	GEOLOGICAL LEGEND CDE	ALTERATION TYPE	VEIN %	WEATHERING CODE	COMMENT	COMMENT	COMMENT	AUSL1 PYSTB AUSL1 AA AU PPM	AS PPM
DA559655	0.00	1.50	ORBN	SSL-SH+SW	1H4LM	15.00	9	BUCKY Q		Q-H-LM	1.030	850
DA559656	1.50	3.00	CR	SW+SSL	1LM2SIL		8	BLCHD/SPTNG/TRC Q		Q-LM	0.260	650
DA559657	3.00	4.50	CR	SW-SSL	1SIL		7	BLCHD/TRC Q		Q-LM	0.130	350
DA559658	4.50	6.00	CR	SW+SSL	1SIL1LM	1.00	7	BLCHD		Q-LM	0.320	250
DA559659	6.00	7.50	CRYL	SSL+SW+SH	2LM1SIL	30.00	9	BLCHD		Q-LM	0.360	850
DA559660	7.50	9.00	YL	SSL	4LM	20.00	8	BLCHD		Q-LM	0.240	1350
DA559661	9.00	10.50	GY	SHCC+SH+S	SL 2LM	1.00	8			Q-LM	0.540	1850
DA559662	10.50	12.00	GY	SSL-SHCC+	SH 1LM	1.00	8			Q-LM	0.150	1550

SAMPLING RECORD

MATERIAL

MAP REF

DEPTH

ARS NO

FROM

TO

SAMPLED BY

DATE

PHOTO NO

BEARING

PROJECT

REGION

PROJECT GOODALL GOLD PROJECT

PROSPECT - SD52-08 FSDD

COST CODE

DRILLING RECORD

DRILL TYPE

WATER TABLE 0.00M

R.L. 0.00M

AZM: 90.00

DIP: -60.00

DATE:

COORDINATES

11482.00MN

10069.00ME

HOLE NO FSDR293

GOODALL GOLD PROJECT - - SD52-08 FSDD

DIG.TECH ASS.TECH SAMPLE NUMBER	FROM (MTRS)	TO (MTRS)	SAMPLE COLOUR	GEOLOGICAL LEGEND CDE	ALTERATION TYPE	VEIN %	WEATHERING CODE	COMMENT	COMMENT	COMMENT	AUSL1 PYSTB AUSL1 AA AU PPM	AS PPM
DA559663	0.00	1.50	FN	SSL+SH	1LM		7	TRC Q		Q-LM	0.150	900
DA559664	1.50	3.00	BNGN	SSL+SH	2LM		7	TRC Q		Q-LM	0.640	2550
DA559665	3.00	4.50	FNYL	SSL+SH+SW	3LM		9	MINOR BLCHNG/TRC Q		Q-LM	0.250	1950
DA559666	4.50	6.00	FNYL	SSL-SW	3LM		7	MINOR BLCHNG			0.290	1650
DA559667	6.00	7.50	GY	SH+SSL	1LM		8	TRC Q		Q-LM	0.420	1700
DA559668	7.50	9.00	YL	SW+SSL	6LM1C?	7.00	9	BLCHD		Q-LM	1.270	2900
DA559669	9.00	10.50	CRYL	SW	2LM	1.00	9	BLCHD		Q-LM	0.370	1350
DA559670	10.50	12.00	CRYL	SW	3LM		9	BLCHD/TRC Q		Q-LM	0.090	800

SAMPLING RECORD

MATERIAL
DEPTH
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ARS NO
DATE

FROM
PHOTO NO
TO
BEARING

PROJECT

REGION
PROJECT GOODALL GOLD PROJECT
PROSPECT - SD52-08 FSDD
COST CODE

DRILLING RECORD

DRILL TYPE
WATER TABLE 0.00M
R.L. 0.00M
AZM: 90.00
DIP: -60.00
DATE:

COORDINATES
11482.00MN
10074.00ME

HOLE NO FSDR294

GOODALL GOLD PROJECT - - SD52-08 FSDD

DIG.TECH ASS.TECH SAMPLE NUMBER	FROM (MTRS)	TO (MTRS)	SAMPLE COLOUR	GEOLOGICAL LEGEND	CDE	ALTERATION TYPE	VEIN %	WEATHERING CODE	COMMENT	COMMENT	COMMENT	AUSL1 PYSTB AUSL1 AA AU PPM	AS PPM
DA559671	0.00	1.50	FN	SW+SSL		6LM		9	TRC Q		Q-LM	0.090	950
DA559672	1.50	3.00	ORYL	SW+SSL		5LM	10.00	9	BLCHD?		Q-LM	0.140	1350
DA559673	3.00	4.50	CROR	SW+SSL		4LM		9	BLCHD/TRC Q		Q-LM	0.130	650
DA559674	4.50	6.00	CRRD	SW+SSL		1H4LM		9	BLCHD/TRC Q		Q-LM	0.110	950
DA559675	6.00	7.50	CRRD	SW+SSL		1LM		8				0.140	950
DA559676	7.50	9.00	CRPP	SW+SSL		1H1LM		8				0.140	700
DA559677	9.00	10.50	CRFN	SW+SSL		1H1LM		8				0.070	600
DA559678	10.50	12.00	CRFN	SW+SSL		1LM		8				0.050	650

SAMPLING RECORD

MATERIAL
DEPTH
SAMPLED BY
MAP REF
ARS NO
DATE
FROM
PHOTO NO
TO
BEARING

PROJECT

REGION
PROJECT GOODALL GOLD PROJECT
PROSPECT - SD52-08 FSDD
COST CODE

DRILLING RECORD

DRILL TYPE
WATER TABLE 0.00M
R.L. 0.00M
AZM: 90.00
DIP: -60.00
DATE:

COORDINATES
11482.00MN
10079.00ME

HOLE NO FSDR295

GOODALL GOLD PROJECT - - SD52-08 FSDD

DIG.TECH ASS.TECH SAMPLE NUMBER	FROM (MTRS)	TO (MTRS)	SAMPLE COLOUR	GEOLOGICAL LEGEND CDE	ALTERATION TYPE	VEIN %	WEATHERING CODE	COMMENT	COMMENT	COMMENT	AUSL1 PYSTB AUSL1 AA AU PPM	AS PPM
DA559679	0.00	1.50	ORGY	SH-SSL	4LM		6	SH APPR SHCC/TRC Q		Q-LM	0.450	1850
DA559680	1.50	3.00	GYBN	SH-SHCC+SS	L 1LM		6	SHCC?			0.240	1300
DA559681	3.00	4.50	GY	SSL-SH	1LM		6	SH APPR SHCC			0.400	1250
DA559682	4.50	6.00	GYBN	SW+SSL+SH	1LM		7	SH APPR SHCC			0.640	1600
DA559683	6.00	7.50	FN	SW	1LM		8				0.110	650
DA559684	7.50	9.00	CRFN	SW	1LM		6	TRC Q		Q-H-LM	0.050	700
DA559685	9.00	10.50	CRFN	SW	1LM	5.00	5			Q-LM	0.070	750
DA559686	10.50	12.00	CRFN	SW			1				0.030	600

SAMPLING RECORD

MATERIAL
MAP REF

DEPTH
ARS NO
FROM
TO

SAMPLED BY
DATE
PHOTO NO
BEARING

PROJECT

REGION
PROJECT GOODALL GOLD PROJECT
PROSPECT - SD52-08 FSDD
COST CODE

DRILLING RECORD

DRILL TYPE
WATER TABLE 0.00M
R.L. 0.00M
AZM: 90.00
DIP: -60.00
DATE:

COORDINATES
11463.00MN
10080.50ME

HOLE NO FSDR296

GOODALL GOLD PROJECT - - SD52-08 FSDD

DIG.TECH ASS.TECH SAMPLE NUMBER	FROM (MTRS)	TO (MTRS)	SAMPLE COLOUR	GEOLOGICAL LEGEND CDE	ALTERATION TYPE	VEIN %	WEATHERING CODE	COMMENT	COMMENT	COMMENT	AUSL1 AUSL1 AU PPM	PYSTB AA AS PPM
DA559687	0.00	1.50	CRBN	SSL+SH	3LM		9	BLCHD/TRC Q		Q-LM	0.100	500
DA559688	1.50	3.00	CRYL	SSL+SW	1LM	1.00	9	BLCHD/MINOR SPTNG		Q-LM	0.030	750
DA559689	3.00	4.50	CRYL	SW+SSL	1LM		9	BLCHD/MINOR SPTNG/TRC Q		Q-LM	0.030	500
DA559690	4.50	6.00	CR	SW+SSL	1LM		9	BLCHD/SPTNG/TRC Q		Q-LM	0.120	650
DA559691	6.00	7.50	YL	SW+SSL	1LM		9	BLCHD/TRC Q		Q-LM	0.030	750
DA559692	7.50	9.00	CRYL	SSL-SW	1LM		9	BLCHD/TRC Q		Q-LM	0.050	750
DA559693	9.00	10.50	CR	SW			9	MINOR BLCHNG			0.130	550
DA559694	10.50	12.00	LBN	SH-SSL+SW	1LM		7				0.650	650
DA559695	12.00	13.50	GY	SH+SSL+IRS	T 1LM		7.00000000	TRC Q		Q-LM	0.390	1150
DA559696	13.50	15.00	GY	SH-SSL	1LM		7.00000000	TRC Q		Q-LM	0.210	1300

SAMPLING RECORD

MATERIAL
DEPTH
SAMPLED BY

MAP REF
ARS NO
DATE

FROM
PHOTO NO
TO
BEARING

PROJECT

REGION
PROJECT GOODALL GOLD PROJECT
PROSPECT - SD52-08 FSDD
COST CODE

DRILLING RECORD

DRILL TYPE
WATER TABLE 0.00M
R.L. 0.00M
AZM: 90.00
DIP: -60.00
DATE:

COORDINATES
11463.00MN
10075.50ME

HOLE NO FSDR297

GOODALL GOLD PROJECT - - SD52-08 FSDD

DIG.TECH ASS.TECH SAMPLE NUMBER	FROM (MTRS)	TO (MTRS)	SAMPLE COLOUR	GEOLOGICAL LEGEND CDE	ALTERATION TYPE	VEIN %	WEATHERING CODE	COMMENT	COMMENT	COMMENT	AUSL1 AUSL1 AU PPM	PYSTB AA AS PPM
DA559697	0.00	1.50	GY	SH	3LM		7	TRC Q		Q-LM-H	0.730	1700
DA559698	1.50	3.00	CRYL	SH+SSL	2LM		7	TRC Q		Q-LM	0.770	950
DA559699	3.00	4.50	CRYL	SW-SSL	1LM	5.00	9	BLCHD		Q-LM	0.310	850
DA559700	4.50	6.00	CRYL	SW	1LM	1.00	9	BLCHD		Q-LM	0.050	600
DA559701	6.00	7.50	YL	SW+SSL	1LM		9	BLCHD/TRC Q		Q-LM	0.120	850
DA559702	7.50	9.00	CRYL	SSL-SW	1SIL1LM		8	BLCHD/SPTNG			0.130	800
DA559703	9.00	10.50	YL	SW	2SIL1LM		3	BLCHD/SPTNG/TRC Q		Q-LM	0.100	1400
DA559704	10.50	12.00	YL	SW-SSL	1SIL3LM		9	BLCHD/SPTNG/TRC Q		Q-LM	0.050	1450

SAMPLING RECORD

MATERIAL
DEPTH
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MAP REF
ARS NO
DATE

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PHOTO NO
TO
BEARING

PROJECT

REGION
PROJECT GOODALL GOLD PROJECT
PROSPECT - SD52-08 FSDD
COST CODE

DRILLING RECORD

DRILL TYPE
WATER TABLE 0.00M
R.L. 0.00M
AZM: 90.00
DIP: -80.00
DATE:

COORDINATES
11463.00MN
10070.50ME

HOLE NO FSDR298

GOODALL GOLD PROJECT - - SD52-08 FSDD

DIG.TECH ASS.TECH SAMPLE NUMBER	FROM (MTRS)	TO (MTRS)	SAMPLE COLOUR	GEOLOGICAL LEGEND CDE	ALTERATION TYPE	VEIN %	WEATHERING CODE	COMMENT	COMMENT	COMMENT	AUSL1 PYSTB AUSL1 AA AU PPM	AS PPM
DA559705	0.00	1.50	GY	SSL-SH	4LM		8	TRC Q		Q-LM	0.260	1050
DA559706	1.50	3.00	ORBN	SW+SSL	6LM		9	TRC Q		Q-LM	1.090	1950
DA559707	3.00	4.50	GY	SHCC-SH+SS	L 1LM	1.00	8			Q-LM	0.430	1400
DA559708	4.50	6.00	GYBN	SSL-SHCC+S	H 1LM	40.00	8			Q-LM	0.190	1750
DA559709	6.00	7.50	GYBK	SH+SSL	1LM	15.00	8	BUCKY Q		Q-LM	0.850	2350
DA559710	7.50	9.00	GYBK	SHCC+SH		1.00	4	SHCC?		Q-LM	0.310	1350
DA559711	9.00	10.50	BK	SHCC+SH	1LM	1.00	6			Q-LM	0.410	1300
DA559712	10.50	12.00	CRGY	SH-SSL+SW	1LM	15.00	7	MINOR BLCHNG		Q-LM	0.160	1950

SAMPLING RECORD

MATERIAL
DEPTH
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DATE

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TO
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PROJECT

REGION
PROJECT GOODALL GOLD PROJECT
PROSPECT - SD52-08 FSDD
COST CODE

DRILLING RECORD

DRILL TYPE
WATER TABLE 0.00M
R.L. 0.00M
AZM: 90.00
DIP: -60.00
DATE:

COORDINATES
11463.00MN
10060.50ME

HOLE NO FSDR299

GOODALL GOLD PROJECT - - SD52-08 FSDD

DIG.TECH ASS.TECH SAMPLE NUMBER	FROM (MTRS)	TO (MTRS)	SAMPLE COLOUR	GEOLOGICAL LEGEND CDE	ALTERATION TYPE	VEIN %	WEATHERING CODE	COMMENT	COMMENT	COMMENT	AUSL1 PYSTB AUSL1 AA AU PPM	AS PPM
DA559713	0.00	1.50	LGY	SW-SSL+SHC	C? 1/2LM		8	TRC Q		Q-LM-H	0.080	550
DA559714	1.50	3.00	LGY	SW+SHCC		1.00	3			Q-LM	0.040	550
DA559715	3.00	4.50	GYBK	SHCC+SW	1LM		5	TRC Q		Q-LM	0.160	900
DA559716	4.50	6.00	GYBK	SH+SHCC	1LM		5	TRC Q		Q-LM	0.170	1050
DA559717	6.00	7.50	GY	SSL	1LM		6	TRC Q		Q-LM	0.050	650
DA559718	7.50	9.00	GYBN	SH+SSL	1LM		6				0.090	1100
DA559719	9.00	10.50	GYBN	SH-SSL	1LM	20.00	7			Q-LM	0.600	1800
DA559720	10.50	12.00	GY	SSL-SH			7	TRC Q		Q-LM	0.180	900

SAMPLING RECORD

MATERIAL
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DATE

FROM
PHOTO NO
TO
BEARING

PROJECT

REGION
PROJECT GOODALL GOLD PROJECT
PROSPECT - SD52-08 FSDD
COST CODE

DRILLING RECORD

DRILL TYPE
WATER TABLE 0.00M
R.L. 0.00M
AZM: 90.00
DIP: -60.00
DATE:

COORDINATES
11463.00MN
10065.50ME

HOLE NO FSDR300

GOODALL GOLD PROJECT - - SD52-08 FSDD

DIG.TECH ASS.TECH SAMPLE NUMBER	FROM (MTRS)	TO (MTRS)	SAMPLE COLOUR	GEOLOGICAL LEGEND CDE	ALTERATION TYPE	VEIN %	WEATHERING CODE	COMMENT	COMMENT	COMMENT	AUSL1 PYSTB AUSL1 AA AU PPM	AS PPM
DA559721	0.00	1.50	LBN	SH+SSL	6LM		9	TRC Q		Q-LM	0.280	1050
DA559722	1.50	3.00	GY	SH+SHCC?	1LM		8				0.100	700
DA559723	3.00	4.50	GY	SH+SHCC?	1LM		8				0.080	500
DA559724	4.50	6.00	BNGY	SSL-SH+SW	1LM		8				0.220	800
DA559725	6.00	7.50	BNGY	SSL-SH	1LM	7.00	8	BUCKY Q		Q-LM	0.110	650
DA559726	7.50	9.00	GY	SSL+SH	1LM	10.00	7			Q-LM	0.150	550
DA559727	9.00	10.50	GY	SSL-SH	1LM	10.00	7			Q-LM	0.110	700
DA559728	10.50	12.00	GY	SW+SSL+SH	1LM		4	TRC Q		Q-LM	0.140	750

SAMPLING RECORD

MATERIAL
DEPTH
SAMPLED BY

MAP REF
ARS NO
DATE

FROM
PHOTO NO
TO
BEARING

PROJECT

REGION
PROJECT GOODALL GOLD PROJECT
PROSPECT - SD52-08 FSDD
COST CODE

DRILLING RECORD

DRILL TYPE
WATER TABLE 0.00M
R.L. 0.00M
AZM: 90.00
DIP: -60.00
DATE:

COORDINATES
11383.50MN
10097.50ME

HOLE NO FSDR301

GOODALL GOLD PROJECT - - SD52-08 FSDD

DIG.TECH ASS.TECH SAMPLE NUMBER	FROM (MTRS)	TO (MTRS)	SAMPLE COLOUR	GEOLOGICAL LEGEND CDE	ALTERATION TYPE	VEIN %	WEATHERING CODE	COMMENT	COMMENT	COMMENT	AUSL1 AA AU PPM	PYSTB AUSL1 AS PPM
DA559729	0.00	1.50	GY	SH+SSL	1LM		8	TRC Q		Q-LM	0.220	1300
DA559730	1.50	3.00	GY	SSL+SH	1LM		8	TRC Q		Q-LM	0.230	1300
DA559731	3.00	4.50	GYBK	SH+SSL	1LM		8				0.130	1250
DA559732	4.50	6.00	GYBK	SHCC+SH+SS	L 1LM	2.00	7			Q-LM	0.200	1350
DA559733	6.00	7.50	GYBK	SHCC+SH			5	TRC Q		Q-LM	0.150	1350
DA559734	7.50	9.00	CR	SW+SSL	1LM		8	BLCHD/TRC Q		Q-LM	0.140	950
DA559735	9.00	10.50	CRGY	SW+SSL	1LM		8	BLCHD/SPTNG			0.080	650
DA559736	10.50	12.00	GYBN	SW-SH+SSL	1LM		8	TRC Q		Q-LM	0.060	800

SAMPLING RECORD

MATERIAL
DEPTH
SAMPLED BY
MAP REF
ARS NO
DATE
FROM
PHOTO NO
TO
BEARING

PROJECT

REGION
PROJECT GOODALL GOLD PROJECT
PROSPECT - SD52-08 FSDD
COST CODE

DRILLING RECORD

DRILL TYPE
WATER TABLE 0.00M
R.L. 0.00M
AZM: 90.00
DIP: -60.00
DATE:

COORDINATES
11383.50MN
10102.50ME

HOLE NO FSDR302

GOODALL GOLD PROJECT - - SD52-08 FSDD

DIG.TECH ASS.TECH SAMPLE NUMBER	FROM (MTRS)	TO (MTRS)	SAMPLE COLOUR	GEOLOGICAL LEGEND CDE	ALTERATION TYPE	VEIN %	WEATHERING CODE	COMMENT	COMMENT	COMMENT	AUSL1 AA AU PPM	PYSTB AS PPM
DA559737	0.00	1.50	YL	SH+SSL	1H3LM		9	MINOR BLCHNG/SPTNG			0.040	750
DA559738	1.50	3.00	CRYL	SW	1LM		8	BLCHD/SPTNG			0.050	450
DA559739	3.00	4.50	CRYL	SW-SSL	1LM		8	BLCHD/SPTNG			0.040	650
DA559740	4.50	6.00	CR	SSL+SW	1LM	2.00	8	BLCHD/SPTNG/BUCKY Q	Q-LM		0.030	600
DA559741	6.00	7.50	CR	SSL+SW	1LM	1.00	8	BLCHD/SPTNG/BUCKY Q	Q-LM		0.040	550
DA559742	7.50	9.00	GYBN	SH-SSL	1LM		7	SH APPR SHCC/TRC Q	Q-LM		0.050	650
DA559743	9.00	10.50	PPBN	SHCC+SH+SW	1H1LM		8	TRC Q	Q-LM-H		0.320	1750
DA559744	10.50	12.00	BN	SH-SSL	2LM		8	TRC Q	Q-LM		0.290	700

SAMPLING RECORD

MATERIAL
DEPTH
SAMPLED BY
MAP REF
ARS NO
DATE
FROM
PHOTO NO
TO
BEARING

PROJECT

REGION
PROJECT GOODALL GOLD PROJECT
PROSPECT - SD52-08 FSDD
COST CODE

DRILLING RECORD

DRILL TYPE
WATER TABLE 0.00M
R.L. 0.00M
AZM: 90.00
DIP: -60.00
DATE:
HOLE NO FSDR303
COORDINATES 11383.50MN 10107.50ME

GOODALL GOLD PROJECT - - SD52-08 FSDD

DIG.TECH ASS.TECH SAMPLE NUMBER	FROM (MTRS)	TO (MTRS)	SAMPLE COLOUR	GEOLOGICAL LEGEND CDE	ALTERATION TYPE	VEIN %	WEATHERING CODE	COMMENT	COMMENT	COMMENT	AUSL1 PYSTB AUSL1 AA AU PPM	AS PPM
DA559745	0.00	1.50	YLBN	SW-SH	1H6LM		9	TRC Q		Q-H	0.250	600
DA559746	1.50	3.00	CRBN	SW+SH	3LM		9	BLCHD/TRC Q		Q-LM	0.340	550
DA559747	3.00	4.50	CRLBN	SW+SSL	1C?2LM		9	BLCHD/TRC Q		Q-LM	0.170	400
DA559748	4.50	6.00	CRLBN	SW+SSL	1C?1LM		9	BLCHD/TRC Q		Q-H-LM	0.150	350
DA559749	6.00	7.50	CRPK	SW+SSL	1C?1H1LM		9	BLCHD/TRC Q		Q-H-LM	0.290	350
DA559750	7.50	9.00	CRPK	SW	1H1LM1C?		9	BLCHD/TRC Q		Q-H-LM	0.630	350
DA559751	9.00	10.50	PK	SH-SW+SSL	1H1LM1C?		9	BLCHD/TRC Q		Q-H-LM	0.140	400
DA559752	10.50	12.00	FNLBN	SSL-SW+SH	1H1C?		9	BLCHD/TRC Q		Q-LM-H	0.090	400

SAMPLING RECORD

MATERIAL
DEPTH
SAMPLED BY

MAP REF
ARS NO
DATE

FROM
PHOTO NO
TO
BEARING

PROJECT

REGION
PROJECT GOODALL GOLD PROJECT
PROSPECT - SD52-08 FSDD
COST CODE

DRILLING RECORD

DRILL TYPE
WATER TABLE 0.00M
R.L. 0.00M
AZM: 90.00
DIP: -60.00
DATE:

COORDINATES
11361.00MN
10106.50ME

HOLE NO FSDR304

GOODALL GOLD PROJECT - - SD52-08 FSDD

DIG.TECH ASS.TECH SAMPLE NUMBER	FROM (MTRS)	TO (MTRS)	SAMPLE COLOUR	GEOLOGICAL LEGEND CDE	ALTERATION TYPE	VEIN %	WEATHERING CODE	COMMENT	COMMENT	COMMENT	AUSL1 AA AU PPM	PYSTB AUSL1 AS PPM
DA559753	0.00	1.50	YL	SW+SSL	3LM	60.00	9	BUCKY Q		Q-LM	0.130	350
DA559754	1.50	3.00	YLGY	SW+SSL	1LM	40.00	8	BUCKY Q/TRC IRST		Q-LM	0.890	1450
DA559755	3.00	4.50	FNYL	SW+SH+SSL	4LM	40.00	8	BUCKY Q/TRC IRST		Q-LM	1.080	2150
DA559756	4.50	6.00	CRYL	SW	1LM	2.00	8	BUCKY Q/TRC IRST		Q-LM	0.620	1950
DA559757	6.00	7.50	CR	SSL+SH	1LM		8	TRC Q		Q-LM	0.230	1450
DA559758	7.50	9.00	CRYL	SSL+SH	2LM	10.00	9	TRC IRST		Q-LM	0.210	2550
DA559759	9.00	10.50	GY	SSL+SH	1LM	2.00	8	SSL APPR SSLCC		Q-LM	1.950	1850
DA559760	10.50	12.00	GYBK	SH-SHCC+SS L	1LM		8	TRC Q		Q-LM	0.710	800

SAMPLING RECORD

MATERIAL
DEPTH
SAMPLED BY

MAP REF
ARS NO
DATE

FROM
PHOTO NO
TO
BEARING

PROJECT

REGION
PROJECT GOODALL GOLD PROJECT
PROSPECT - SD52-08 FSDD
COST CODE

DRILLING RECORD

DRILL TYPE
WATER TABLE 0.00M
R.L. 0.00M
AZM: 90.00
DIP: -60.00
DATE:

COORDINATES
11361.00MN
10111.50ME

HOLE NO FSDR305

GOODALL GOLD PROJECT - - SD52-08 FSDD

DIG.TECH ASS.TECH SAMPLE NUMBER	FROM (MTRS)	TO (MTRS)	SAMPLE COLOUR	GEOLOGICAL LEGEND CDE	ALTERATION TYPE	VEIN %	WEATHERING CODE	COMMENT	COMMENT	COMMENT	AUSL1 PYSTB AUSL1 AA AU PPM	AS PPM
DA559761	0.00	1.50	FNYL	SW-SSL	1LM	30.00	8			Q-LM	0.580	1450
DA559762	1.50	3.00	FNBN	SSL+SW	2LM	30.00	8			Q-LM	0.860	1950
DA559763	3.00	4.50	CRFN	SSL	1LM		8	TRC Q		Q-LM	0.510	850
DA559764	4.50	6.00	CRFN	SSL+SW	1LM	1.00	8			Q-LM	0.470	1150
DA559765	6.00	7.50	LGY	SSL	1LM	1.00	8			Q-LM	0.790	1350
DA559766	7.50	9.00	LGY	SSL+SHCC?	1LM		7	TRC Q		Q-LM	3.430	1350
DA559767	9.00	10.50	LGY	SSL+SH	1LM		7	TRC Q		Q-LM	1.410	1350
DA559768	10.50	12.00	FNGY	SSL+SW	1LM	2.00	8			Q-LM	1.220	2150

SAMPLING RECORD

MATERIAL
DEPTH
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MAP REF
ARS NO
DATE

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PHOTO NO
TO
BEARING

PROJECT

REGION
PROJECT GOODALL GOLD PROJECT
PROSPECT - SD52-08 FSDD

COST CODE

DRILLING RECORD

DRILL TYPE
WATER TABLE 0.00M
R.L. 0.00M
AZM: 90.00
DIP: -60.00
DATE:

COORDINATES
11344.00MN
10116.50ME

HOLE NO FSDR306

GOODALL GOLD PROJECT - - SD52-08 FSDD

DIG.TECH ASS.TECH SAMPLE NUMBER	FROM (MTRS)	TO (MTRS)	SAMPLE COLOUR	GEOLOGICAL LEGEND CDE	ALTERATION TYPE	VEIN %	WEATHERING CODE	COMMENT	COMMENT	COMMENT	AUSL1 AUSL1 AU PPM	PYSTB AA AS PPM
DA559769	0.00	1.50	GY	SSLCC?+SSL	1LM		7				0.210	750
DA559770	1.50	3.00	GY	SSLCC?+SSL	1LM		7	TRC Q		Q-LM	0.250	800
DA559771	3.00	4.50	GYBK	SHCC-SH+SS	L 1LM	5.00	7			Q-LM	0.210	1050
DA559772	4.50	6.00	GY	SHCC+SSL+S	H 2LM	10.00	8			Q-LM	0.590	1750
DA559773	6.00	7.50	GY	SSL-SSLCC	1LM		7				0.040	400
DA559774	7.50	9.00	GY	SSLCC-SSL+	SW 1LM		7				0.040	650
DA559775	9.00	10.50	GY	SHCC+SSL+S	W 1LM		7	TRC IRST			0.040	750
DA559776	10.50	12.00	GY	SW+SSL+SHC	C 1LM		7	TRC Q		Q-LM	0.080	850

SAMPLING RECORD

MATERIAL
MAP REF
DEPTH
ARS NO
FROM
TO
SAMPLED BY
DATE
PHOTO NO
BEARING

PROJECT

REGION
PROJECT GOODALL GOLD PROJECT
PROSPECT - SD52-08 FSDD
COST CODE

DRILLING RECORD

DRILL TYPE
WATER TABLE 0.00M
R.L. 0.00M
AZM: 90.00
DIP: -60.00
DATE:
COORDINATES 11344.00MN 10111.50ME
HOLE NO FSDR307

Number of data records printed = 515

APPENDIX 14

F17 (STOCKWORK) PROSPECT

R.C. percussion drilling
geological logs and assays

GOODALL GOLD PROJECT - - SD52-08 FSDD

GOODALL

PROJECT

SD52-08

GOODALL GOLD PROJECT - - SD52-08 FSDD

CONTRACTOR REPORT

JOB NUMBER 010

GOODALL GOLD PROJECT - - SD52-08 FSDD

DIG.TECH ASS.TECH SAMPLE NUMBER	FROM (MTRS)	TO (MTRS)	SAMPLE COLOUR	GEOLOGICAL LEGEND CDE	ALTERATION TYPE	VEIN %	WEATHERING CODE	COMMENT	COMMENT	COMMENT	AUSL1 AUSL1 AU PPM	PYSTB AA AS PPM
DA566501	0.00	1.00	CR	MSH	5CY1LM		5				0.190	3700
DA566502	1.00	2.00	CR	MSH	5CY1LM	20.00	5				1.180	10000
DA566503	2.00	3.00	CR	MSH	5CY1	40.00	5				0.270	4950
DA566504	3.00	4.00	CRTN	MSH	5CY1	10.00	5				0.150	4350
DA566505	4.00	5.00	TN	MSH+MSW	6CY1LM1SI		6	HAEM. MSW AND STGLY BLEA MSH			0.100	2000
DA566506	5.00	6.00	CR	MSH	5CY1LM		5				0.100	1250
DA566507	6.00	7.00	CR	MSH	4CY1LM		4	STGLY CLEAVED			0.600	3900
DA566508	7.00	8.00	CR	MSH	4CY1LM	10.00	4		Q-LM		0.560	2700
DA566509	8.00	9.00	CR	MSH	4CY1LM		4	STGLY BLEA			0.310	2000
DA566510	9.00	10.00	CRBN	MSH	5CY4LM	10.00	5	STGLY GOSS. SELVS TO Q VNG			0.210	2900
DA566511	10.00	11.00	TN	MSH	5CY3LM	20.00	5	GOSS Q VNG (THIN)			1.160	3100
DA566512	11.00	12.00	TN	MSH	4CY3LM	10.00	4	DITTO; MINOR BXWKS			0.410	5100
DA566513	12.00	13.00	CR	MSH	5CY2LM	2.00	5	LESSER VNG; STGLY BLEA			0.190	950
DA566514	13.00	14.00	CR	MSH	2CY2SIL		2	STG BLEA AND SILICIFIED			0.160	450
DA566515	14.00	15.00	CRTN	MSH	3CY1LM	3.00	3	STGLY GOSS. THIN VNS			0.120	950
DA566516	15.00	16.00	CRTN	MSH	3CY2LM	3.00	3	DITTO; ALSO FERRUG FRACTURES			0.190	2200
DA566517	16.00	17.00	CR	MSH	2CY3SIL		2	STGLY SILIC; MINOR LM FRACTS			0.080	1050
DA566518	17.00	18.00	CR	MSH	2CY2SI1LM	2.00	2	STGLY LIM THIN QVNS			0.590	1900
DA566519	18.00	19.00	CR	MSH	2CY1SI1LM	2.00	2	DITTO			0.110	650
DA566520	19.00	20.00	CRTN	MSH	2CY1SI2LM	5.00	2	DITTO; Q FRAGS TO 4MM			0.220	1850
DA566521	20.00	21.00	CRTN	MSH	2CY1SI1LM	3.00	2				0.160	1450
DA566522	21.00	22.00	CRTN	MSH	2CY1SI2LM	3.00	2	HAEM ALSO IN Q-LM VNS;			0.220	850
DA566523	22.00	23.00	CR	MSH	2CY1SI2LM	1.00	2				0.160	1200
DA566524	23.00	24.00	CRBN	MSH	3CY1SI3LM	10.00	2	40% LM CHIPS; SOME BUCKY QTZ			0.300	2900
DA566525	24.00	25.00	CRTN	MSH	2CY1SI2LM	3.00	2				0.150	1350
DA566526	25.00	26.00	CRTN	MSH	2CY1SI2LM	4.00	2	THIN Q VNS REMAIN STGLY GOSS			0.040	650
DA566527	26.00	27.00	CRTN	MSH	2CY1SI2LM	3.00	2				0.620	2200
DA566528	27.00	28.00	CRBN	MSH	2CY1SI3LM	3.00	2	THIN BXWKS VQNS + FERRUG FRACT			0.170	1600
DA566529	28.00	29.00		MSH				NO SAMPLE - CAVITY				
DA566530	29.00	30.00	TN	MSH	2CY3LM	2.00		70% LM STAINED CHIPS;FEW QTZ			0.340	5100

MATERIAL	SAMPLING RECORD DEPTH	SAMPLED BY	PROJECT REGION	DRILLING RECORD DRILL TYPE	COORDINATES
MAP REF	ARS NO	DATE	PROJECT GOODALL GOLD PROJECT	WATER TABLE 0.00M	11060.00MN
			PROSPECT - SD52-08 FSDD	R.L. 0.00M	10195.00ME
	FROM	PHOTO NO		AZM: 280.00	
	TO	BEARING	COST CODE	DIP: -60.00	HOLE NO FSDC308
				DATE:	

GOODALL GOLD PROJECT - - SD52-08 FSDD

DIG.TECH ASS.TECH SAMPLE NUMBER	FROM (MTRS)	TO (MTRS)	SAMPLE COLOUR	GEOLOGICAL LEGEND CDE	ALTERATION TYPE	VEIN %	WEATHERING CODE	COMMENT	COMMENT	COMMENT	AUSL1 AA AU PPM	PYSTB AS PPM
DA566531	30.00	31.00	TN	MSH	2CY3LM	5.00	2				0.330	4300
DA566532	31.00	32.00	TN	MSH	2CY4LM	25.00	2	STGLY GOSS VNG			1.170	12000
DA566533	32.00	33.00	LBN	MSH	2CY4LM	10.00	2	GOSS VNG + LM STAINED MSH			0.150	3600
DA566534	33.00	34.00	TN	MSH	2CY4LM	20.00	2	BUCKY THIN VNS WITH GOSS SELVS			0.330	6000
DA566535	34.00	35.00	BN	MSH	2CY4LM	30.00	2	80% LIMONITE STAINED			1.930	25500
DA566536	35.00	36.00	BN	MSH	2CY4LM	50.00	2	STGLY GOSS SELVS;100% LM STAIN			2.150	24000
DA566537	36.00	37.00	CRTN	MSH	2CY2LM	5.00	2	MOSTLY BLEA MSH			0.340	7000
DA566538	37.00	38.00	CRTN	MSH	2CY2LM	5.00	2	STGLY GOSS SELVS TO THIN QVNS			0.090	3000
DA566539	38.00	39.00	TN	MSH	2CY3LM	15.00	2	INCR VNG			0.700	8000
DA566540	39.00	40.00	TN	MSH+QVN	2CY2LM	70.00	2	BUCKY VNG;LM SELVS			2.210	13000
DA566541	40.00	41.00	CRTN	MSH	2CY2LM	5.00	2	25% BLEA MSH			0.250	4050
DA566542	41.00	42.00	TN	MSH	2CY2LM	5.00	2				0.590	9000
DA566543	42.00	43.00	CRGY	MSH	1CY1LM		1	MINOR LM SPTNG			0.160	1450
DA566544	43.00	44.00	CRGY	MSH	1CY1LM		1	TRACE DISSEM PY			0.170	4150
DA566545	44.00	45.00	CRGY	MSH	1CY1LM	3.00	1	DISSEM PY TO 4MM			0.440	12000
DA566546	45.00	46.00	PKCR	MSH	1CY1LM1H	3.00	1	80% LM STAINED; + HAEM			0.130	2400
DA566547	46.00	47.00	CR	MSH	2CY1LM		2				0.200	1750
DA566548	47.00	48.00	CR	MSH	2CY1LM	1.00	2	TCE DISSEM FG PY			0.080	1250
DA566549	48.00	49.00	CR	MSH	1CY1LM		1				2.030	950
DA566550	49.00	50.00	CRPK	MSH	1CY1LM1H		1	25% LM-H STAINED CHIPS			0.120	1100
DA566551	50.00	51.00	CR	MSH	1CY1LM	2.00	1	STILL STGLY LM THIN Q VNS			0.290	7000
DA566552	51.00	52.00	CRTN	MSH	1CY3LM		1	50% MOD LM STAINED			0.130	950
DA566553	52.00	53.00	CRGY	MSH	1CYSERIC?		1	MINOR DISSEM APY			0.140	3500
DA566554	53.00	54.00	CRGY	MSH	1CYSERIC?		1	DITTO			0.400	2350
DA566555	54.00	55.00	CRGY	MSH	1CYSERIC?		1	3% DISSEM PY+APY, TO 3MM			0.930	15500
DA566556	55.00	56.00	CRGY	MSH	1CYSERIC?		1	1% DISSEM PY+APY			0.170	2100
DA566557	56.00	57.00	CRGY	MSH	1CYSERIC?		1				0.240	2250
DA566558	57.00	58.00	CRGY	MSH	1CYSERIC?		1	1-2% PY+APY (TO 2MM)			0.450	2450
DA566559	58.00	59.00	LGNGY	MSH	1CYSERIC?		1				0.110	2900
DA566560	59.00	60.00	LGNGY	MSH	1CYSERIC?		1				0.050	450

SAMPLING RECORD

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REGION
PROJECT GOODALL GOLD PROJECT
PROSPECT - SD52-08 FSDD
COST CODE

DRILLING RECORD

DRILL TYPE
WATER TABLE 0.00M
R.L. 0.00M
AZM: 280.00
DIP: -60.00
DATE:

COORDINATES
11060.00MN
10195.00ME

HOLE NO FSDC308

GOODALL GOLD PROJECT - - SD52-08 FSDD

DIG.TECH ASS.TECH SAMPLE NUMBER	FROM (MTRS)	TO (MTRS)	SAMPLE COLOUR	GEOLOGICAL LEGEND CDE	ALTERATION TYPE	VEIN %	WEATHERING CODE	COMMENT	COMMENT	COMMENT	AUSL1 AUSL1 AU PPM	PYSTB AA AS PPM
DA566561	60.00	61.00	GNGY	MSH	1CY			TUFFACEOUS?			0.070	2600
DA566562	61.00	62.00	GNGY	TMSH	1CY	3.00		STG VOLC TEXTURE;ACCENT ALTN			0.030	250
DA566563	62.00	63.00	GNGY	TMSH	1CY	3.00		BOPO -BUT PATCHY; MINOR PY			0.150	2050
DA566564	63.00	64.00	GNGY	TMSH	1CY;SILIC	10.00		MINOR PY ON QVN SELV			0.250	8500
DA566565	64.00	65.00	GNGY	TMSH	1CY;SILIC	10.00		WATER AT 64M;50% BLEA			0.150	2300
DA566566	65.00	66.00	LGY	MSH	1CY;SILIC	2.00		50% BLEA; MINOR MG PY WITH QTZ			0.550	1550
DA566567	66.00	67.00	LGNGY	MSH	1CY;SILIC	2.00		30% BLEA			0.110	1500
DA566568	67.00	68.00	LGNGY	MSH	SILIC	3.00		100% BLEA			0.160	5200
DA566569	68.00	69.00	LGY	MSH	SILIC	5.00		100% BLEA			0.060	1900
DA566570	69.00	70.00	LGY	MSH	SILIC			70% BLEA			0.240	7820
DA566571	70.00	71.00	LGY	MSH	SILIC	5.00		70% BLEA;3% DISSEM PY			0.630	18000
DA566572	71.00	72.00	LGY	MSH	SILIC			80% BLEA;MINOR PY			0.270	4000

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PROSPECT - SD52-08 FSDD
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HOLE NO FSDC308

GOODALL GOLD PROJECT - - SD52-08 FSDD

DIG.TECH ASS.TECH SAMPLE NUMBER	FROM (MTRS)	TO (MTRS)	SAMPLE COLOUR	GEOLOGICAL LEGEND CDE	ALTERATION TYPE	VEIN %	WEATHERING CODE	COMMENT	COMMENT	COMMENT	AUSL1 AUSL1 AU PPM	PYSTB AA AS PPM
DA566573	0.00	1.00	CRGY	MSH	5CY2LM		5				0.040	750
DA566574	1.00	2.00	CRGY	MSH	5CY2LM	5.00	5	MILDLY LM THIN Q VNS			0.070	2700
DA566575	2.00	3.00	CRTN	MSH	4CY3LM	5.00	4	SOME STGLY GOSS Q CHIPS			0.120	1300
DA566576	3.00	4.00	GYTN	MSH	4CY3LM	7.00	4	DITTO; 30% MSH LM STAINED			0.040	1400
DA566577	4.00	5.00	PKTN	MSH	4CY3LM1H	7.00	4	LM WITHIN QTZ			0.310	1800
DA566578	5.00	6.00	DGYTN	MSH	2CY2LM1H		2	GY REL UNOXID (?SILIC?) MSH			0.040	1100
DA566579	6.00	7.00	CRTN	MSH	5CY3LM	40.00	5	MOD-STG GOSS SELVS TO Q VNG			0.080	2250
DA566580	7.00	8.00	CR	MSH	5CY1LM	3.00	5	BLEA WITH MINOR LM SPTNG			0.030	500
DA566581	8.00	9.00	GY	MSH+SMD	2CY1LM1SI		2	SILIC, TO CHERTY			0.090	920
DA566582	9.00	10.00	GYPK	MSH	2CY1LM1H	5.00	2	CHERTY, GOSS THIN Q VNG			0.100	1100
DA566583	10.00	11.00	CRPK	MSH	4CY2LM1H	2.00	4	40% BLEA, REST HAEM			0.050	800
DA566584	11.00	12.00	PK	MSH+MSW?	4CY2LM2H		4	HAEM POSS RELATED TO MSW			<0.020	850
DA566585	12.00	13.00	CRGY	SMD	2CY1LM1SI		2	CHERTY;20% BLEA			0.030	1250
DA566586	13.00	14.00	GY	SMD	2CY1LM1SI		2	10% V. STGLY BLEA 40% BLEA			0.050	1000
DA566587	14.00	15.00	TNGY	SMD-MSH	3CY3LM1SI		3	40% LM STAINED			0.110	1100
DA566588	15.00	16.00	TNGY	SMD	2CY2LM1SI		2	LM STNG THROUGH THIN LM FRACTS			0.160	1300
DA566589	16.00	17.00	TNGY	SMD-MSH	2CY2LM1SI		2	DITTO; CHERTY			0.150	3550
DA566590	17.00	18.00	GY	SMD	2CY1LM2SI		2	CHERTY; Q-LM VNG			0.460	3100
DA566591	18.00	19.00	DGY	MSH	2CY1LM		2	EX CARBONACEOUS?			0.340	4250
DA566592	19.00	20.00	LGY	MSH	2CY1LM1SI		2	10% V. STGLY BLEA			0.040	800
DA566593	20.00	21.00	WHTN	QVN+MSH	5CY2LM	80.00	5	MASSIVE BUCKY VEIN			<0.020	550
DA566594	21.00	22.00	LGYTN	MSH	4CY2LM	3.00	4	GOSS. SELV TO BUCKY VEIN			0.070	2300
DA566595	22.00	23.00	LGY	SMD	2CY1LM		2				0.020	650
DA566596	23.00	24.00	GYCR	SMD	1CY1LM1SI		1	30% BLEA REST CHERTY			0.020	600
DA566597	24.00	25.00	LGY	SMD	1CY1LM		1				0.030	850
DA566598	25.00	26.00	LGY	SMD	1CY1LM		1	THIN STGLY LM FRACTS			0.110	1200
DA566599	26.00	27.00	GY	SMD	2CY1LM	1.00	2				0.060	600
DA566600	27.00	28.00	GYTN	SMD	2CY2LM	15.00	2	THIN GOSS VNG			0.340	4250
DA566601	28.00	29.00	GYTN	SMD	1CY2LM		1	40% LM STAINED			0.130	10050
DA566602	29.00	30.00	DGY	MSH	1CY1LM		1				0.120	2450

SAMPLING RECORD

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PROJECT GOODALL GOLD PROJECT
PROSPECT - SD52-08 FSDD
COST CODE

DRILLING RECORD

DRILL TYPE
WATER TABLE 63.00M
R.L. 0.00M
AZM: 270.00
DIP: -60.00
DATE:
COORDINATES 11100.00MN 10200.00ME
HOLE NO FSDC309

GOODALL GOLD PROJECT - - SD52-08 FSDD

DIG.TECH ASS.TECH SAMPLE NUMBER	FROM (MTRS)	TO (MTRS)	SAMPLE COLOUR	GEOLOGICAL LEGEND CDE	ALTERATION TYPE	VEIN %	WEATHERING CODE	COMMENT	COMMENT	COMMENT	AUSL1 AUSL1 AU PPM	PYSTB AA AS PPM
DA566603	30.00	31.00	LGY	MSH	3CY1LM		3				<0.020	1050
DA566604	31.00	32.00	LGYTN	MSH	3CY2LM		3	THIN LM FRACTS			0.680	2900
DA566605	32.00	33.00	TNGY	MSH	3CY3LM	7.00	3	STGLY GOSS THIN VNG			0.320	7950
DA566606	33.00	34.00	LGY	MSH+SAN	3CY2LM		3				0.400	3600
DA566607	34.00	35.00	LGY	SMD	2CY1LM		2				0.130	1300
DA566608	35.00	36.00	GY	MSH	1CY1LM	2.00	1				0.220	3800
DA566609	36.00	37.00	GY	MSH	1CY1LM	1.00	1				0.120	2050
DA566610	37.00	38.00	GY	MSH	1CY1LM	1.00	1	MINOR LM WITH QTZ			0.130	2400
DA566611	38.00	39.00	GY	MSH	1CY1LM		1				0.070	3000
DA566612	39.00	40.00	GY	MSH	1CY1LM	1.00	1				0.250	5000
DA566613	40.00	41.00	TN	QYN+MSH	4CY3LM	70.00	4	SOME GOSS SELVS;O'WISE BUCKY Q			0.280	8700
DA566614	41.00	42.00	TN	MSH+QVN	4CY4LM	40.00	4	STGLY GOSS IN PLACES,100% LM			0.240	4100
DA566615	42.00	43.00	TN	MSH	5CY4LM	5.00	5	100% LM STAINED			0.140	3800
DA566616	43.00	44.00	TNCR	MSH	3CY3LM	5.00	3	ALL BLEA;30% LM STAINED			0.170	2150
DA566617	44.00	45.00	BNTN	MSH	4CY5LM	5.00	4	V.STGLY GOSS IN PARTS			0.080	3550
DA566618	45.00	46.00	TN	MSH	3CY4LM	15.00	3	MOD. GOSS THIN Q VNG			0.330	4200
DA566619	46.00	47.00	TNBN	MSH	4CY4LM	7.00	4	MOD. GOSS			0.690	3100
DA566620	47.00	48.00	TN	MSH	4CY4LM	5.00	4				0.990	6800
DA566621	48.00	49.00	CRTN	MSH	3CY3LM	2.00	3	STGLY GOSS SELVS TO Q VNG			0.330	3450
DA566622	49.00	50.00	CR	SMD	3CY1LM		1				0.190	2000
DA566623	50.00	51.00	LGY	SMD	2CY1LM	2.00	2	MINOR FG DISSEM PY+APY?			0.460	7100
DA566624	51.00	52.00	CRGY	SMD	1CY1LM	2.00	1	50% BLEA,REST CHERTY + FG SUL			0.210	2350
DA566625	52.00	53.00	CR	SMD	1CY		1	100% BLEA, 2% DISSEM PY+ ?APY			0.070	1650
DA566626	53.00	54.00	CR	SMD	BLEA	2.00		B.O.P.O., BUT PATCHY; 2% PY Y			0.090	3000
DA566627	54.00	55.00	CRGY	SMD	BLEA	2.00					0.740	17000
DA566628	55.00	56.00	CRGY	SMD	BLEA	10.00		Q VNG STGLY PV (+APY?);3% DISS			0.130	13000
DA566629	56.00	57.00	CRGY	SMD	BLEA	7.00		DITTO; Q CHIPS TO 5MM			0.590	21000
DA566630	57.00	58.00	CRGY	SMD	BLEA	3.00		DITTO; 3% DISSEM PY			0.930	17500
DA566631	58.00	59.00	CRGY	SMD	50% BLEA	1.00		LESS SULS - <1%			1.070	18500
DA566632	59.00	60.00	GNGY	SMD-MSH	50% BLEA	1.00		1-2% DISSEM PY TO 2MM			0.310	3800

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PROSPECT - SD52-08 FSDD
COST CODE

DRILLING RECORD

DRILL TYPE
WATER TABLE 63.00M
R.L. 0.00M
AZM: 270.00
DIP: -60.00
DATE:

COORDINATES
11100.00MN
10200.00ME

HOLE NO FSDC309

GOODALL GOLD PROJECT - - SD52-08 FSDD

DIG.TECH ASS.TECH SAMPLE NUMBER	FROM (MTRS)	TO (MTRS)	SAMPLE COLOUR	GEOLOGICAL LEGEND CDE	ALTERATION TYPE	VEIN %	WEATHERING CODE	COMMENT	COMMENT	COMMENT	AUSL1 AA AU PPM	PYSTB AUSL1 AS PPM
DA566633	60.00	61.00	GNGY	MSH	BLEA			1-2% DISSEM PY			0.190	2550
DA566634	61.00	62.00	GNGY	MSH	BLEA						0.160	1750
DA566635	62.00	63.00	GNGY	MSH	BLEA						0.330	600
DA566636	63.00	64.00	GNGY	MSH	BLEA	5.00		WATER TABLE;1-2% DISSEM PY			0.420	7200
DA566637	64.00	65.00	GNGY	MSH	BLEA						0.140	2850
DA566638	65.00	66.00	GNGY	MSH	50% BLEA			1-2% PV; TO 2MM			0.100	2550
DA566639	66.00	67.00	GNGY	MSH	40% BLEA						0.190	3800
DA566640	67.00	68.00	GNGY	MSH	40% BLEA			DECR SULS;0.5 - 1%			0.450	2300
DA566641	68.00	69.00	GNGY	MSH	DITTO	1.00		1-2% PY, LESSER FE APY			0.180	4400
DA566642	69.00	70.00	GNGY	MSH	DITTO	30.00		1 VNG BUCKY WITH PYRITIC SELVS			0.200	2700
DA566643	70.00	71.00	GNGY	MSH	30% BLEA	5.00		MILKY QTZ			0.070	8800
DA566644	71.00	72.00	GNGY	MSH	40% BLEA	2.00		1% DISSEM PY			0.050	4050

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GOODALL GOLD PROJECT - - SD52-08 FSDD

DIG.TECH ASS.TECH SAMPLE NUMBER	FROM (MTRS)	TO (MTRS)	SAMPLE COLOUR	GEOLOGICAL LEGEND CDE	ALTERATION TYPE	VEIN %	WEATHERING CODE	COMMENT	COMMENT	COMMENT	AUSL1 AUSL1 AU PPM	PYSTB AA AS PPM
DA566645	0.00	1.00	LGY	MSH	7CY2LM		7	MINOR CONTAM			0.100	1050
DA566646	1.00	2.00	GRGY	MSH	5CY2LM	3.00	5	MOSTLY BLEA. SOME CHERTY			0.240	3400
DA566647	2.00	3.00	GRGY	MSH+SMD	5CY1LM1H		5	SOME LM STAINED			0.370	1800
DA566648	3.00	4.00	GY	MSH	2CY1LM1SI		2	LESS BLEA, MOSTLY CHERTY			0.060	1100
DA566649	4.00	5.00	GY	MSH	2CY2LM2SI	20.00	2	BUCKY QTZ, MINOR LM SELVS			0.040	1650
DA566650	5.00	6.00	GY	MSH+SMD	2CY1LM2SI	10.00	2	QTZ CHIPS TO 4MM			0.030	850
DA566651	6.00	7.00	GYTN	MSH	2CY2LM2SI	2.00	2	20% LM STAINED MSH			0.040	1400
DA566652	7.00	8.00	GYTN	MSH	3CY3LM1SI		3	40% LM STAINED			0.040	1000
DA566653	8.00	9.00	TN	MSH	4CY4LM		4	100% LM STAINED			0.070	900
DA566654	9.00	10.00	TN	MSH+SMD	4CY4LM		4	MINOR BLEA			0.100	600
DA566655	10.00	11.00	PKTN	MSH	5CY3LM1H		5				0.070	300
DA566656	11.00	12.00	PKTN	MSH	5CY2LM1		5	PATCHY HAEM ALTN			0.030	200
DA566657	12.00	13.00	PK	MSH	5CY1LM1	20.00	5	BUCKY QTZ, MINOR LM SELVS			0.240	400
DA566658	13.00	14.00	PK	MSH	5CY1LM1H	30.00	5	INCR. LM WITH QTZ			0.410	850
DA566659	14.00	15.00	GYPK	MSH	3CY1LM1SI	10.00	3	HARDER			0.090	700
DA566660	15.00	16.00	LGY	MSH	5CY1LM	5.00	5	MINOR LM STAINING			0.030	300
DA566661	16.00	17.00	GYTN	MSH	4CY2LM	5.00	4	INCR LM SELV. TO Q VNG			0.040	600
DA566662	17.00	18.00	DGY	MSH	2CY1LM		2	DGY MSH, STG 5S; EX CARB?			0.020	500
DA566663	18.00	19.00	DGYTN	MSH	2CY3LM	7.00	2	DITTO,BUT WITH Q- STG LM SELVS			0.050	3850
DA566664	19.00	20.00	GYLGY	MSH	3CY1LM		3	50% BLEA, REST DGY MSH			0.040	1900
DA566665	20.00	21.00	DGY	SMD	2CY1LM1SI		2	SILICEOUS MUDSTONE			<0.020	800
DA566666	21.00	22.00	DGYTN	SMD	2CY2LM1SI		2	LM FRACTS			<0.020	1600
DA566667	22.00	23.00	GY	SMD+MSH	2CY2LM1SI		2				0.030	700
DA566668	23.00	24.00	DGYTN	MSH	2CY1LM1SI		2	STG,5S; MINOR LM FRACTS			1.330	1200
DA566669	24.00	25.00	DGYTN	MSH	2CY1LM	3.00	2	MINOR LM SELVS TO QVN			1.020	6300
DA566670	25.00	26.00	LGY	MSH	3CY2LM		3	MOD. INCR ALTN-CLAYS			0.260	1600
DA566671	26.00	27.00	DGY	MSH	2CY1LM	1.00	2				0.360	1850
DA566672	27.00	28.00	DGY	MSH	1CY1LM		1	STG 5S			0.100	2950
DA566673	28.00	29.00	DGY	MSH	1CY1LM		1				0.030	900
DA566674	29.00	30.00	PK	MSH	3CY1LM1H		3	INCR ALTN - CY+H			0.030	550

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PROJECT GOODALL GOLD PROJECT
PROSPECT - SD52-08 FSDD
COST CODE

DRILLING RECORD

DRILL TYPE
WATER TABLE 61.00M
R.L. 0.00M
AZM: 270.00
DIP: -60.00
DATE:

COORDINATES
11150.00MN
10210.00ME

HOLE NO FSDC310

GOODALL GOLD PROJECT - - SD52-08 FSDD

DIG.TECH ASS.TECH SAMPLE NUMBER	FROM (MTRS)	TO (MTRS)	SAMPLE COLOUR	GEOLOGICAL LEGEND CDE	ALTERATION TYPE	VEIN %	WEATHERING CODE	COMMENT	COMMENT	COMMENT	AUSL1 AA AU PPM	PYSTB AUSL1 AS PPM
DA566675	30.00	31.00	PK	MSH	4CY1LM1H		4				<0.020	300
DA566676	31.00	32.00	PK	MSH	4CY1LM1H	10.00	4	V. MINOR LM SELVS			0.040	250
DA566677	32.00	33.00	DGYPK	MSH	2CY1LM1H		2				0.030	750
DA566678	33.00	34.00	DGY	MSH	2CY1LM1H	10.00	2				0.080	2100
DA566679	34.00	35.00	DGY	MSH	2CY1LM		2				0.030	1350
DA566680	35.00	36.00	LGY	MSH	3CY1LM		3	INCP. BLEA-30%			0.260	950
DA566681	36.00	37.00	CRGY	MSH	3CY1LM		3				0.100	700
DA566682	37.00	38.00	CRGY	MSH	3CY1LM	1.00	3	40% BLEA TO CR-GN			0.030	2100
DA566683	38.00	39.00	LGYTN	MSH	3CY1LM		3	LM FRACTS - 10% LM STAINED			0.020	1000
DA566684	39.00	40.00	LGYTN	MSH	3CY2LM	30.00	3	LM WITH Q VNG			0.040	10200
DA566685	40.00	41.00	DGY	MSH	2CY1LM	1.00	2				0.130	2950
DA566686	41.00	42.00	LGYTN	MSH	3CY2LM	3.00	3	STGLY GOSS FRACTS,THIN Q VNS			0.040	1300
DA566687	42.00	43.00	CRGY	MSH	3CY1LM		3	60% BLEA; MINOR LM FRACTS			0.060	750
DA566688	43.00	44.00	CRGY	SMD	2CY1LM		2	60% BLEA			0.020	700
DA566689	44.00	45.00	TNCR	SMD	3CY3LM	5.00	3	50% LM STAINED; ASSOC Q VNG			0.750	2800
DA566690	45.00	46.00	DGYTN	SMD	2CY2LM		2	30% LM STAINED			0.360	1600
DA566691	46.00	47.00	LGY	MSH	4CY1LM		4	100% BLEA			0.060	650
DA566692	47.00	48.00	PK	SMD	4CY1LM2H		4	MINOR LM FRACTS			0.020	450
DA566693	48.00	49.00	PKLGY	SMD	3CY1LM1H		3				0.020	650
DA566694	49.00	50.00	DGY	SMD	1CY1LM		1				0.020	1400
DA566695	50.00	51.00	TNGY	MSH	2CY2LM	2.00	2	SOME STGY GOSS FRACTS (?+QVN?)			0.940	2850
DA566696	51.00	52.00	GN	MSH	1CY1LM	5.00	1				0.140	1800
DA566697	52.00	53.00	DGY	SMD	1CY		1	REASONABLY FRESH;			0.030	500
DA566698	53.00	54.00	TN	MSH	2CY3LM		1	80% LM STAINED			0.140	3150
DA566699	54.00	55.00	DGYTN	MSH	1CY2LM		1	STGLY LM FRACTS			0.440	5150
DA566700	55.00	56.00	DGYTN	MSH	1CY1LM		1	LM FRACTS			0.040	1650
DA566701	56.00	57.00	LGYTN	MSH	2CY2LM		2	50% LM STAINING			0.050	1300
DA566702	57.00	58.00	DGY	MSH	1CY1LM	10.00	1	MOSTLY BUCKY QTZ; B.O.P.O.			0.480	7900
DA566703	58.00	59.00	DGY	MSH		10.00		5% DISSEM PY, TO 2MM			0.150	8600
DA566704	59.00	60.00	DGY	MSH		5.00		30% PY IN THIN Q VNS			0.070	2850

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WATER TABLE 61.00M
R.L. 0.00M
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HOLE NO FSDC310

GOODALL GOLD PROJECT - - SD52-08 FSDD

DIG.TECH ASS.TECH SAMPLE NUMBER	FROM (MTRS)	TO (MTRS)	SAMPLE COLOUR	GEOLOGICAL LEGEND CDE	ALTERATION TYPE	VEIN %	WEATHERING CODE	COMMENT	COMMENT	COMMENT	AUSL1 AA AU PPM	PYSTB AS PPM
DA566705	60.00	61.00	DGY	MSH		2.00		MINOR BLEA; 1% PY			0.050	2150
DA566706	61.00	62.00	DGY	SMD		1.00		WATER TABLE			0.380	8800
DA566707	62.00	63.00	DGY	MSH							0.170	3950
DA566708	63.00	64.00	DGY			2.00		MINOR BLEA			0.170	5200
DA566709	64.00	65.00	DGY		CARB	2.00		DITTO; 1% PY TO 2MM			0.150	4350
DA566710	65.00	66.00	DGY		CARB	1.00		MINOR CARB;Q'VNG STGLY PY-50%			0.040	550
DA566711	66.00	67.00		MSH							0.140	1200
DA566712	67.00	68.00	DGY	SMD				MINOR BLEA, DISSEM PY			0.110	550
DA566713	68.00	69.00	LGNGY	SMD	SERIC?,SI			80% STGLY BLEA			0.210	3400
DA566714	69.00	70.00	LGNGY	SMD	SERIC?,SI	2.00		90% BLEA			0.320	6900
DA566715	70.00	71.00	LGNGY	SMD	SERIC?,SI	2.00		50% BLEA			0.100	1250
DA566716	71.00	72.00	LGNGY	SMD	DITTO	1.00					0.330	4350
DA566717	72.00	73.00	LGNGY	SMD	DITTO			2% DISSEM PY AND FG ?APY			1.710	24000

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DIG.TECH ASS.TECH SAMPLE NUMBER	FROM (MTRS)	TO (MTRS)	SAMPLE COLOUR	GEOLOGICAL LEGEND CDE	ALTERATION TYPE	VEIN %	WEATHERING CODE	COMMENT	COMMENT	COMMENT	AUSL1 AUSL1 AU PPM	PYSTB AA AS PPM
DA566718	0.00	1.00	GYTN	MSH+SMD	2CY1LM	2.00	2				0.170	2200
DA566719	1.00	2.00	GYTN	MSH	2CY2LM	10.00	2	SOME Q CHIPS STGLY GOSS			0.110	1200
DA566720	2.00	3.00	LGY	SMD-TSMD	4CY1LM		4	APPARENT MG VOLC TEXTURE			0.020	650
DA566721	3.00	4.00	LGY	TSMD	4CY1LM		4	30% STGLY BLEA			0.020	450
DA566722	4.00	5.00	LGY	TSMD	3CY1LM	20.00	3	STG S2 CVGE BUCKY QTZ			0.020	300
DA566723	5.00	6.00	PKGY	TSMD+MSH	4CY1LM1H		4	PK TSMD, GY MSH			0.020	400
DA566724	6.00	7.00	LGY	TSMD-MSH	2CY1LM1SI		2	60% BLEA; SOME STGLY CLEAVED			<0.020	350
DA566725	7.00	8.00	LGY	TSMD	2CY1LM2SI		2	STGLY SILIC AND BLEA			0.530	700
DA566726	8.00	9.00	TNGY	TSMD	4CY2LM1SI	2.00	4	20% STGLY LM STAINED			0.080	1800
DA566727	9.00	10.00	TNGY	TSMD-MSH	3CY2LM2SI		3	SMD MOD LM STAINED;MSH SILIC			0.030	850
DA566728	10.00	11.00	GY	TSMD+MSH	2CY1LM1SI		2				0.190	1200
DA566729	11.00	12.00	CHGY	MSH	2CY1LM1SI		2	40% MOD BLEA			0.050	1200
DA566730	12.00	13.00	PK	MSH-LAM	2CY1LM2H		2	STGLY HAEM, LAM MSH			0.020	800
DA566731	13.00	14.00	PKTN	MSH+TSMD	2CY1LM1H		2				0.020	600
DA566732	14.00	15.00	LGYTN	TSMD	3CY1LM		3	50% BLEA; MOD LM FRACTS			0.020	600
DA566733	15.00	16.00	LGY	TSMD	3CY1LM		3	MINOR FERRUG FRACTS			0.050	850
DA566734	16.00	17.00	LGY	TSMD	3CY2LM	30.00	3	MOSTLY BUCKY QTZ			0.020	2950
DA566735	17.00	18.00	LGYWH	TSMD+QVN	4CY3LM	50.00	4	STGLY GOSS SELVS			0.160	8500
DA566736	18.00	19.00	LGYWH	QVN+MSH	4CY3LM	70.00	4	DITTO; SOME BXWKS			0.220	3400
DA566737	19.00	20.00	GY	TSMD	2CY2LM	10.00	2	Q CHIPS TO 10MM GOSS SELVS			0.280	3900
DA566738	20.00	21.00	GY	TSMD	2 1 2SI	2.00	2	FERRUG FRACTS + VEIN SELVS			0.070	1550
DA566739	21.00	22.00	GY	TSMD	.00000000		2	50% BLEA			0.280	2850
DA566740	22.00	23.00	GY	TSMD	.00000000		2				0.100	1850
DA566741	23.00	24.00	GYTN	TSMD	.00000000		3	20% BLEA, 30% LM STAINED			0.040	1850
DA566742	24.00	25.00	GY	TSMD	2CY2LM1SI		2				0.030	2100
DA566743	25.00	26.00	WH	QVN+TSMD		80.00		GOSS SELVS			0.110	6900
DA566744	26.00	27.00	GYCR	MSH+TSMD	2CY2LM1SI	5.00	2	MOD LM STAINED			0.060	2650
DA566745	27.00	28.00	GYCR	MSH	.00000000		2	DGY MSH 50% BLEA 50%			0.200	4900
DA566746	28.00	29.00	DGY	MSH+TSMD	.00000000		1				0.020	2200
DA566747	29.00	30.00	DGY	MSH	1CY1LM1SI	1.00	1	1-LM THIN VN			0.100	2550

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PROSPECT - SD52-08 FSDD

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DRILL TYPE

WATER TABLE 0.00M

R.L. 0.00M

AZM: 270.00

DIP: -60.00

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COORDINATES

11140.00MN

10190.00ME

HOLE NO FSDC311

GOODALL GOLD PROJECT - - SD52-08 FSDD

DIG.TECH ASS.TECH SAMPLE NUMBER	FROM (MTRS)	TO (MTRS)	SAMPLE COLOUR	GEOLOGICAL LEGEND CDE	ALTERATION TYPE	VEIN %	WEATHERING CODE	COMMENT	COMMENT	COMMENT	AUSL1 AUSL1 AU PPM	PYSTB AA AS PPM
DA566748	30.00	31.00	GY	MSH	2CY1LM1SI		2	MOD BLEA, OF 50%			0.040	1000
DA566749	31.00	32.00	LGY	MSH	3CY2LM1SI		3	20% LM STAINED, REST BLEAC			0.160	1050
DA566750	32.00	33.00	GYTN	MSH	2CY2LM1	8.00	2	MOD LM VNG			0.130	2600
DA566751	33.00	34.00	GYTN	MSH+TSMD	1CY1LM1		1				0.160	2950
DA566752	34.00	35.00	LGY	TSMD	2CY2SI		2	95% STGLY BLEA			0.030	700
DA566753	35.00	36.00	TNCR	TSMD	2CY3LM1SI		2	50% LM STAINED, REST BLE			0.270	4050
DA566754	36.00	37.00	TNBN	TSMD	2CY5LM1H		2	50% V STGLY, 50% MOD LM STAIN			0.250	2650
DA566755	37.00	38.00	PKTN	TSMD	2CY5LM2H	2.00	2	DITTO			0.220	950
DA566756	38.00	39.00	PK	TSMD	2CY5LM2H		2	ALL MOD HAEM ALT			0.040	650
DA566757	39.00	40.00	PKTN	TSMD	2CY3LM1H		2				0.120	2150
DA566758	40.00	41.00	PKTN	TSMD	2CY3LM2H	5.00	2				0.130	1450
DA566759	41.00	42.00	PKTN	TSMD	2CY2LM2H		2	STG PERVASIVE H ALT LM FRACTS			0.030	1050
DA566760	42.00	43.00	PKTN	TSMD+MSH	2CY2LM2H		2	MSH LM, TSMD H ALTN			0.020	850
DA566761	43.00	44.00	PKTN	TSMD+MSH	1CY1LM1H		1				0.080	1400
DA566762	44.00	45.00	PKTN	TSMD	1CY1LM1H	5.00	1	LM QTZ			0.160	1850
DA566763	45.00	46.00	GY	TSMD	1CY1LM		1	20% BLEA			0.480	4250
DA566764	46.00	47.00	GYTN	TSMD	1CY1LM	7.00	1	MOD GOSS Q VNG			0.650	7300
DA566765	47.00	48.00	GY	MSH	1CY1LM	5.00	1				0.170	2000
DA566766	48.00	49.00	DGY	MSH	1CY	2.00					0.080	2200
DA566767	49.00	50.00	DGY	MSH		25.00		BUCKY VNG			1.300	10100
DA566768	50.00	51.00	WHLGY	QVN+MSH		60.00					0.530	6100
DA566769	51.00	52.00	TNWH	MSH		30.00		QIVNG STGLY PYRITIC			0.750	24000
DA566770	52.00	53.00	WHTN	QVN+MSH		70.00		BUCKY QTZ, LM STAINED MSH			0.150	5600
DA566771	53.00	54.00	LGY	MSH+TSMD	BLEA	5.00		100% BLEA			0.080	2350
DA566772	54.00	55.00	LGY	TSMD	BLEA			100% BLEA			0.080	1150
DA566773	55.00	56.00	CRGY	TSMD	BLEA	3.00		30% BLEA 3% DISSEM PY			0.890	5500
DA566774	56.00	57.00	CRGY	TSMD	BLEA			DITTO			0.090	1550
DA566775	57.00	58.00	CRGY	TSMD	BLEA	3.00		40% BLEA, 1% PY (TR APY?)			1.430	18500
DA566776	58.00	59.00	CRGY	TSMD	BLEA	5.00		DITTO			0.320	3700
DA566777	59.00	60.00	CRGY	TSMD	BLEA	20.00		5% PY IN QTZ			0.160	3750

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WATER TABLE 0.00M
R.L. 0.00M
AZM: 270.00
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COORDINATES 11140.00MN 10190.00ME
HOLE NO FSDC311

GOODALL GOLD PROJECT - - SD52-08 FSDD

DIG.TECH ASS.TECH SAMPLE NUMBER	FROM (MTRS)	TO (MTRS)	SAMPLE COLOUR	GEOLOGICAL LEGEND CDE	ALTERATION TYPE	VEIN %	WEATHERING CODE	COMMENT	COMMENT	COMMENT	AUSL1 PYSTB AUSL1 AA AU PPM	AS PPM
DA566778	60.00	61.00	CRGY	TSMD	BLEA	10.00		5% DISSEM PY			1.210	8400
DA566779	61.00	62.00	CR	TSMD		5.00		100% STGLY BLEA			0.830	8000
DA566780	62.00	63.00	CR	TSMD		15.00		ALL BLEA 4% DISSEM PY;PY QTZ			1.170	6000
DA566781	63.00	64.00	CR	TSMD		3.00		5% DISSEM PY + APY			0.860	8600
DA566782	64.00	65.00	CR	TSMD		10.00		DITTO; 100% BLEA			0.380	13500
DA566783	65.00	66.00	CRGY	TSMD		5.00		50% BLEA; Q VNG STGLY PY			1.930	22000
DA566784	66.00	67.00	CRGY	TSMD		5.00		Q-PY-APY SULS TO 2MM			0.570	6400
DA566785	67.00	68.00	GYCR	TSMD		20.00		5-10% DISSEM PY+APY			3.820	47500
DA566786	68.00	69.00	CRGY	TSMD+QVN		50.00		10% PY+APY STGLY BLEA			1.890	31000
DA566787	69.00	70.00	CRGY	TSMD		20.00		VNG STGLY PYRITIC			1.740	2500
DA566788	70.00	71.00	CRGY	TSMD+QVN		50.00		DITTO;10% TOTAL SULS			1.790	40000
DA566789	71.00	72.00	CRGY	TSMD+QVN		5.00		DRY HOLE,ENDS IN SULPHIDIC SMD			0.970	13500

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GOODALL GOLD PROJECT - - SD52-08 FSDD

DIG.TECH ASS.TECH SAMPLE NUMBER	FROM (MTRS)	TO (MTRS)	SAMPLE COLOUR	GEOLOGICAL LEGEND CDE	ALTERATION TYPE	VEIN %	WEATHERING CODE	COMMENT	COMMENT	COMMENT	AUSL1 AUSL1 AU PPM	PYSTB AA AS PPM
DA566790	0.00	1.00	TNGY	SMD	5CY2LM1SI		5	MINOR LM FRACTS			0.090	2000
DA566791	1.00	2.00	TNGY	SMD-MSH	4CY2LM1SI	3.00	4	DITTO; LM Q VN SELVS;10% BLEA			0.350	3200
DA566792	2.00	3.00	TNGY	SMD	4CY3LM1SI	5.00	4	INCR GOSS FRACTS + SELVS			0.470	2200
DA566793	3.00	4.00	TNBN	SMD	4CY5LM1SI	5.00	4	STGLY GOSS Q VN (THIN) + FRACT			0.270	4100
DA566794	4.00	5.00	CRBN	SMD	4CY3LM1SI		4	80% BLEA, THEN 50% LM STANINED			0.110	3250
DA566795	5.00	6.00	TNBN	SMD	4CY4LM1SI	2.00	4	STGLY 2M STAINED; 10% GOSS			0.070	2150
DA566796	6.00	7.00	TNGY	SMD	4CY3LM1SI		4	20% STGLY GOSS FRACT + QTZ			0.120	2550
DA566797	7.00	8.00	GYTN	SMD	3CY2LM1SI		3	DECR LM FRACTS			0.270	1600
DA566798	8.00	9.00	GYTN	SMD	3CY2LM1SI		3	10% MOD GOSS FRACTS;30% BLEA			0.160	1500
DA566799	9.00	10.00	CRGY	SMD	4CY1LM1SI	1.00	4	MINOR Q STGLY GOSS; REST BLEA			0.110	1000
DA566800	10.00	11.00	CRGY	MSH	3CY1LM1SI	1.00	3	STGLY BLEA			0.080	1350
DA566801	11.00	12.00	GY	MSH	2CY2LM1SI	2.00	2				0.380	950
DA566802	12.00	13.00	GYTN	MSH	2CY2LM1SI		2	10% GOSS FRACTS+QTZ			0.410	3250
DA566803	13.00	14.00	TNGY	SMD	3CY1LM1SI	15.00	3	BUCKY QTZ, LM STAINED SELVS			0.490	4600
DA566804	14.00	15.00	CRLGY	SMD	3CY1LM1SI		3	50% STGLY BLEA; (FRACT?)			0.020	850
DA566805	15.00	16.00	TNGY	SMD	3CY2LM1SI	1.00	3	95% STGLY BLEA			0.030	400
DA566806	16.00	17.00	LGYTN	SMD	4CY2LM1SI		4	50% LM STAINED			0.210	1000
DA566807	17.00	18.00	LGYTN	SMD	3CY2LM1SI		3				0.720	4600
DA566808	18.00	19.00	LGYTN	SMD	3CY2LM1SI		3				0.200	1950
DA566809	19.00	20.00	LGYTN	SMD	3CY2LM1SI		3	OCC LM FRACTS			0.940	500
DA566810	20.00	21.00	CRTN	SMD	3CY2LM1SI	1.00	3	50% LM STAINED;10% STGLY			0.140	5200
DA566811	21.00	22.00	LGYTN	SMD	3CY2LM1SI	1.00	3	DITTO			0.020	1350
DA566812	22.00	23.00	LGYTN	SMD	3CY2LM1SI	8.00	3	QTZ STGLY GOSS			0.650	4850
DA566813	23.00	24.00	GYTN	SMD	2CY1LM2SI	2.00	2	INCR SILIC; QTZ STGLY LM			0.090	1700
DA566814	24.00	25.00	LGYTN	SMD	3CY2LM1SI		3				0.190	3700
DA566815	25.00	26.00	LGYTN	TSMD	4CY2LM1SI	8.00	4	COARSER MORE VOLC TEXTURE			0.060	1050
DA566816	26.00	27.00	LGYTN	TSMD	4CY3LM1SI	5.00	4	50% LM STAINED			0.420	2600
DA566817	27.00	28.00	DGYCR	MSH	2CY1LM2SI		2	FRESHER STG S2			0.470	5500
DA566818	28.00	29.00	DGY	MSH	2CY1LM1SI						0.060	2800
DA566819	29.00	30.00	DGY	MSH	2CY1LM1SI		2				0.270	4150

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PROSPECT - SD52-08 FSDD
COST CODE

DRILLING RECORD

DRILL TYPE
WATER TABLE 0.00M
R.L. 0.00M
AZM: 270.00
DIP: -60.00
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COORDINATES
11105.00MN
10190.00ME

HOLE NO FSDC312

GOODALL GOLD PROJECT - - SD52-08 FSDD

DIG.TECH ASS.TECH SAMPLE NUMBER	FROM (MTRS)	TO (MTRS)	SAMPLE COLOUR	GEOLOGICAL LEGEND CDE	ALTERATION TYPE	VEIN %	WEATHERING CODE	COMMENT	COMMENT	COMMENT	AUSL1 AUSL1 AU PPM	PYSTB AA AS PPM
DA566820	30.00	31.00	TNGY	MSH	3CY3LM1SI	25.00	3	MILKY QTZ 70% LM STAINED MSH			0.410	10500
DA566821	31.00	32.00	TN	MSH	3CY3LM1SI	20.00	3	DITTO			0.770	11000
DA566822	32.00	33.00	PKGY	MSH	3CY2LM1H	5.00	3				0.190	3600
DA566823	33.00	34.00	PKTN	MSH	3CY1LM1H		3	MOD S2 ONLY			0.210	2250
DA566824	34.00	35.00	PKTN	MSH	3CY1LM1H		3				0.240	2600
DA566825	35.00	36.00	LGYTN	MSH	3CY2LM		3				0.460	1550
DA566826	36.00	37.00	GYTN	MSH	3CY2LM1SI		3	40% LM STAINED; REST CHERTY			0.570	4250
DA566827	37.00	38.00	TN	MSH	4CY3LM	10.00	4	STGLY GOSS SELVS			0.960	13500
DA566828	38.00	39.00	TN	MSH	4CY3LM	15.00	4	DITTO; 100% LM STAINED			1.050	23500
DA566829	39.00	40.00	TN	QVN+MSH	4CY3LM	50.00	4	BUCKY QTZ, MILDLY GOSS SELVS			0.260	6500
DA566830	40.00	41.00	LGYTN	MSH	3CY1LM	2.00	3				0.520	25500
DA566831	41.00	42.00	LGYCR	SMD	3CY1LM	8.00	3	BUCKY QTZ			4.090	34500
DA566832	42.00	43.00	LGYCR	SMD	2CY1LM	2.00	2	80% BLEA			3.430	34500
DA566833	43.00	44.00	LGYCR	SMD	2CY1LM		2	FEW LM FRACTS			0.960	20500
DA566834	44.00	45.00	CRTN	SMD	2CY2LM	3.00	2	STGLY GOSS Q VNG + FRACTS			1.520	26000
DA566835	45.00	46.00	TNWH	QVN+SMD	4CY3LM	70.00	4	Q VN MOD LM SELVS (+INTERNAL?)			0.340	9000
DA566836	46.00	47.00	GYTN	SMD	2CY2LM	30.00	2				0.850	3200
DA566837	47.00	48.00	LGYTN	SMD	2CY2LM	10.00	2				4.000	18000
DA566838	48.00	49.00	WHGY	QVN+MSH	3CY2LM	80.00	3	BUCKY QTZ MINOR LM SELVS			0.430	6000
DA566839	49.00	50.00	WHTN	QVN+MSH	3CY2LM	50.00	3	INCR LM SELVS			0.140	1850
DA566840	50.00	51.00	WHTN	QVN+MSH	4CY2LM	70.00	4	MAINLY BUCKY QTZ			0.170	3250
DA566841	51.00	52.00	WHTN	QVN+MSH	4CY3LM	50.00	4	MOD-STG LM SELVS			0.170	3950
DA566842	52.00	53.00	CRTN	MSH	2CY2LM	5.00	2	50% LM STAINED			0.990	1550
DA566843	53.00	54.00	LGYCR	SMD	2CY1LM		1	10% LM STAINED;	EST BLEA		0.510	3350
DA566844	54.00	55.00	LGYTN	SMD	2CY2LM	5.00	2	80% LM STAINED			0.050	850
DA566845	55.00	56.00	LGY	SMD	1CY	5.00	1	BUCKY QTZ ONLY			0.040	400
DA566846	56.00	57.00	LGY	SMD	1CY	3.00	1	100% BLEA			0.040	1350
DA566847	57.00	58.00	LGYTN	SMD	1CY2LM	5.00	1	STGLY GOSS Q VNG			0.040	5500
DA566848	58.00	59.00	CRTN	SMD	1CY2LM	5.00	1	DITTO			0.210	4050
DA566849	59.00	60.00	CRTN	SMD	1CY1LM	7.00	1	DITTO			0.140	1750

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HOLE NO FSDC312

GOODALL GOLD PROJECT - - SD52-08 FSDD

DIG.TECH ASS.TECH SAMPLE NUMBER	FROM (MTRS)	TO (MTRS)	SAMPLE COLOUR	GEOLOGICAL LEGEND	ALTERATION CDE TYPE	VEIN %	WEATHERING CODE	COMMENT	COMMENT	COMMENT	AUSL1 PYSTB AUSL1 AA AU PPM	AS PPM
DA566850	60.00	61.00	ORTN	SMD	2CY5LM2H	12.00	2	V STGLY GOSS Q VNG			0.050	1450
DA566851	61.00	62.00	GYOR	SMD	2CY2LM1H	5.00	2	DITTO			0.120	1150
DA566852	62.00	63.00	GY	SMD	1CY1LM		1				0.110	900
DA566853	63.00	64.00	GYPK	SMD	1CY1LM1H	2.00	1				0.090	850
DA566854	64.00	65.00	GY	SMD	1CY	2.00	1				0.050	2400
DA566855	65.00	66.00	LGYCR	SMD	BLEA	2.00		BUCKY QTZ			0.100	1500
DA566856	66.00	67.00	LGYCR	SMD	BLEA						0.400	1800
DA566857	67.00	68.00	LGYTN	SMD	2LM	10.00		MILDLY LM SELVS			0.190	1600
DA566858	68.00	69.00	LGYCR	SMD	BLEA	8.00		2% DISSEM PY; ALL BLEA			3.190	1300
DA566859	69.00	70.00	LGYCR	SMD	BLEA	10.00		MINOR PY			0.070	600
DA566860	70.00	71.00	LGYCR	SMD	BLEA	10.00		3-4% PYRITE			0.800	22000
DA566861	71.00	72.00	LGYCR	SMD	BLEA	20.00		DITTO			0.270	6500
DA566862	72.00	73.00	LGYCR	SMD	BLEA	10.00		1-2% PY			0.300	2050

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GOODALL GOLD PROJECT - - SD52-08 FSDD

DIG.TECH ASS.TECH SAMPLE NUMBER	FROM (MTRS)	TO (MTRS)	SAMPLE COLOUR	GEOLOGICAL LEGEND CDE	ALTERATION TYPE	VEIN %	WEATHERING CODE	COMMENT	COMMENT	COMMENT	AUSL1 AUSL1 AU PPM	PYSTB AA AS PPM
DA566863	0.00	1.00	TN	MSPH	6CY4LM	20.00	5				0.480	4550
DA566864	1.00	2.00	TNBN	MSPH	5CY4LM	30.00	5	GOSS Q VNG; TO 3MM			1.930	16500
DA566865	2.00	3.00	TNBN	MSH	5CY4LM	10.00	5	STGLY GOSS Q VNG, 90% LM STNG			2.560	16500
DA566866	3.00	4.00	TNPK	MSH	5CY4LM1H	20.00	5	DITTO, INCR H ALT		G	1.200	5500
DA566867	4.00	5.00	TNPK	MSH	5CY4LM2H	2.00	5				0.260	5150
DA566868	5.00	6.00	TNGY	MSH	4CY3LM1H	2.00	4	10% STGLY GOSS			0.100	7000
DA566869	6.00	7.00	TNGY	MSH	4CY2LM		4	90% LM STAINED,10% STGLY			0.090	10000
DA566870	7.00	8.00	TNGY	MSH	4CY3LM1H	5.00	4	DITTO SOME LM FRACTS STLY GOSS			0.770	4000
DA566871	8.00	9.00	BNGY	MSH	4CY4LM1H	10.00	4	20% STGLY GOSS;90% LM STAINED			0.290	8500
DA566872	9.00	10.00	PKTN	SMD	4CY3LM1H	5.00	4	DITTO			0.190	3300
DA566873	10.00	11.00	TN	SMD	4CY3LM1H	5.00	4	5% VSTGLY GOSS,REST MILD 2M			1.190	4700
DA566874	11.00	12.00	CRTN	SMD	4CY2LM	2.00	4	20% CR BLEA, REST LM			0.130	1600
DA566875	12.00	13.00	TN	SMD	4CY3LM	2.00	4	100% MOD LM STAINED			0.520	4450
DA566876	13.00	14.00	CRTN	SMD	3CY2LM	1.00	3	60% CR B'EA			0.160	1450
DA566877	14.00	15.00	PKGY	SMD	3CY2LM1H		3				0.590	4900
DA566878	15.00	16.00	GYTN	SMD	3CY3LM1H	5.00	3	10% STGLY GOSS			1.670	15000
DA566879	16.00	17.00	CRGY	SMD	3CY2LM		3	MINOR GOSS FRACTS			0.370	4500
DA566880	17.00	18.00	GY	SMD-LAM	2CY1LM1SI		2	CHERTY; FINE LAMS			1.680	1950
DA566881	18.00	19.00	LGYTN	SMD	2CY2LM1SI	2.00	2	MINOR GOSS SELVS + FRACTS			0.200	1850
DA566882	19.00	20.00	DGY	SMD+MSH	2CY1LM1SI		2				0.150	1900
DA566883	20.00	21.00	DGYTN	SMD	3CY2LM	2.00	3				0.550	4700
DA566884	21.00	22.00	DGY	MSH	2CY1LM		2				0.180	3050
DA566885	22.00	23.00	GYTN	MSH	2CY2LM	2.00	2	20% LM STAINED			0.180	2600
DA566886	23.00	24.00	TNBN	MSH	3CY4LM	30.00	3	20% STGLY GOSS REST MOD LM STN			0.540	6500
DA566887	24.00	25.00	TNGY	SMD	3CY2LM	1.00	3	30% LM STAINED			0.030	1500
DA566888	25.00	26.00	TNGY	SMD	4CY4LM		4				0.320	3900
DA566889	26.00	27.00	CRGY	MSH	2CY2LM		2				0.060	2250
DA566890	27.00	28.00	DGY	MSH	2CY1LM		2				0.040	1050
DA566891	28.00	29.00	GYTN	MSH	2CY3LM	2.00	2	10% LM FRACTS			0.420	8500
DA566892	29.00	30.00	LGYTN	MSH	2CY2LM	2.00	2	20% MOD GOSS FRACTS + QTZ			0.360	6000

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PROSPECT - SD52-08 FSDD
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DRILL TYPE
WATER TABLE 0.00M
R.L. 0.00M
AZM: 90.00
DIP: -60.00
DATE:

COORDINATES
11100.00MN
10160.00ME

HOLE NO FSDC313

GOODALL GOLD PROJECT - - SD52-08 FSDD

DIG.TECH ASS.TECH SAMPLE NUMBER	FROM (MTRS)	TO (MTRS)	SAMPLE COLOUR	GEOLOGICAL LEGEND CDE	ALTERATION TYPE	VEIN %	WEATHERING CODE	COMMENT	COMMENT	COMMENT	AUSL1 AUSL1 AU PPM	PYSTB AA AS PPM
DA566893	30.00	31.00	CRGY	MSH	2CY2LM		2	40% MOD LM STAINED			0.110	3450
DA566894	31.00	32.00	LGYTN	MSH	2CY2LM		2	DITTO			0.060	1200
DA566895	32.00	33.00	LGY	SMD	4CY1LM		4	STGLY OXID			0.110	1000
DA566896	33.00	34.00	LGYTN	SMD	3CY2LM	2.00	3	5% STGLY GOSS FRACT + QTZ			0.600	5150
DA566897	34.00	35.00	LGY	SMD	2CY1LM		2	10% MOD STAINED LM			0.050	1650
DA566898	35.00	36.00	TNGY	SMD	4CY2LM		4	20% LM STAINED			0.020	750
DA566899	36.00	37.00	LGY	SMD	3CY2LM	2.00	3	MINOR LM FRACTS			0.100	1450
DA566900	37.00	38.00	LGYTN	SMD	3CY2LM	2.00	3	DITTO			1.820	8000
DA566901	38.00	39.00	DGYTN	SMD	2CY1LM	2.00	2				0.950	8000
DA566902	39.00	40.00	DGY	SMD	2CY1LM		2	20% BLEA 10% LM FRACTS			0.080	1550
DA566903	40.00	41.00	LGYTN	SMD	2CY2LM		2				0.130	1200
DA566904	41.00	42.00	LGYTN	SMD	2CY2LM		2	30% LM STAINED			0.330	1750
DA566905	42.00	43.00	LGY	SMD	2CY2LM		2				0.630	800
DA566906	43.00	44.00	GYTN	SMD	3CY2LM	3.00	3	BUCKY QTZ, MOD LM STAINING			0.110	850
DA566907	44.00	45.00	CRTN	SMD	4CY3LM	2.00	4				0.120	1350
DA566908	45.00	46.00	GY	SMD	2CY2LM	1.00	2				0.180	800
DA566909	46.00	47.00	CRTN	SMD	2CY2LM		2	MINOR LM FRACTS			0.050	950
DA566910	47.00	48.00	TN	SMD-LAM	2CY3LM		2	80% LM STAINED			0.050	900
DA566911	48.00	49.00	LGYTN	MSH	2CY2LM		2	40% LM STAINED			0.050	1250
DA566912	49.00	50.00	TNGY	MSH	4CY3LM	5.00	4	10% GOSS			0.090	2300
DA566913	50.00	51.00	TN	MSH	4CY3LM		4	100% LM STAINED			0.070	2100
DA566914	51.00	52.00	TNGY	MSH	5CY3LM		5				0.270	550
DA566915	52.00	53.00	TN	MSH	5CY4LM	5.00	5	20% STGLY GOSS ASSOC. QTZ			0.620	5300
DA566916	53.00	54.00	GYTN	MSH	4CY4LM	2.00	4	10% GOSS WITH BOXWORKS			0.400	5450
DA566917	54.00	55.00	LGYTN	MSH	3CY2LM		3				0.060	2150
DA566918	55.00	56.00	GY	MSH	1CY1LM		1				0.060	650
DA566919	56.00	57.00	GYTN	MSH	1CY2LM		1				0.040	650
DA566920	57.00	58.00	GY	MSH	1CY1LM		1	STG CVGE - MICACEOUS			0.050	650
DA566921	58.00	59.00	DGY	MSH	1CY1LM		1				0.040	400
DA566922	59.00	60.00	TN	MSH	2CY3LM	7.00		80% LM STAINED			0.350	3900

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HOLE NO FSDC313

GOODALL GOLD PROJECT - - SD52-08 FSDD

DIG.TECH ASS.TECH SAMPLE NUMBER	FROM (MTRS)	TO (MTRS)	SAMPLE COLOUR	GEOLOGICAL LEGEND CDE	ALTERATION TYPE	VEIN %	WEATHERING CODE	COMMENT	COMMENT	COMMENT	AUSL1 AUSL1 AU PPM	PYSTB AA AS PPM
DA566923	60.00	61.00	TN	MSH	3CY3LM	8.00	3	100% LM STAINED; 10% GOSS			0.110	2800
DA566924	61.00	62.00	LGYGY	SMD	2CY1LM1SI		2	SOMEWHAT CHERTY			0.020	450
DA566925	62.00	63.00	LGY	SMD	1CY2SI		1				0.360	5000
DA566926	63.00	64.00	LGY	SMD	BLEA						0.050	400
DA566927	64.00	65.00	LGYGY	SMD	BLEA	3.00		40% BLEA			0.040	200
DA566928	65.00	66.00	GY	SMD	BLEA	5.00		2% DISSEM PY			0.120	0
DA566929	66.00	67.00	DGY	SMD				2% PY			0.090	750
DA566930	67.00	68.00	LGYGY	SMD	BLEA	5.00		50% BLEA; 2% PY			0.040	150
DA566931	68.00	69.00	WHGY	QVN+SMD	BLEA	80.00		10% PY IN Q VN			0.060	550
DA566932	69.00	70.00	GY	SMD	BLEA	10.00		3% DISSEM PY			0.290	5300
DA566933	70.00	71.00	GY	SMD	BLEA,SI			2% PY			0.020	400
DA566934	71.00	72.00	GY	SMD	BLEA,SI			CHERTY			<0.020	150
DA566935	72.00	73.00	GY	SMD	BLEA,SI			MINOR DISSEM PY			<0.020	100

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DIG.TECH ASS.TECH SAMPLE NUMBER	FROM (MTRS)	TO (MTRS)	SAMPLE COLOUR	GEOLOGICAL LEGEND CDE	ALTERATION TYPE	VEIN %	WEATHERING CODE	COMMENT	COMMENT	COMMENT	AUSL1 AUSL1 AU PPM	PYSTB AA AS PPM
DA566936	0.00	1.00	GY	MSH	5CY2LM	5.00	5				0.440	6000
DA566937	1.00	2.00	GY	MSH	4CY2LM	5.00	4	CY MSH; BUCKY QTZ			0.060	1100
DA566938	2.00	3.00	GY	MSH	4CY2LM	8.00	4	MINOR LM SELVS			0.060	1050
DA566939	3.00	4.00	GYTN	MSH	4CY2LM1S1	2.00	4	CHERTY			0.140	1150
DA566940	4.00	5.00	LGY	MSH	3CY2LM	3.00	3	MINOR LM SELVS			0.220	1350
DA566941	5.00	6.00	LGY	MSH	3CY1LM	3.00	3	BUCKY QTZ			0.220	2000
DA566942	6.00	7.00	GY	MSH	3CY1LM	2.00	3				0.210	1100
DA566943	7.00	8.00	LGY	SMD	3CY1LM	8.00	3				0.050	750
DA566944	8.00	9.00	GYBN	SMD	3CY2LM	10.00	3	LM SELVS			0.050	1200
DA566945	9.00	10.00	BN	SMD	3CY4LM1H	20.00	3	STLY GOSS Q VNG + LM STAINING			0.420	3650
DA566946	10.00	11.00	BN	SMD	3CY4LM1H	5.00	3	DITTO - LM FRACTS			0.090	3650
DA566947	11.00	12.00	BN	SMD+MSH	3CY4LM1H		3				0.080	7000
DA566948	12.00	13.00	GYTN	SMD+MSH	3CY2LM1H		3	LM FRACTS			0.040	3550
DA566949	13.00	14.00	GYTN	SMD+MSH	3CY2LM1H		3	DITTO			0.020	1150
DA566950	14.00	15.00	LGYPK	SMD	3CY2LM1H		3	CHERTY			0.040	600
DA566951	15.00	16.00	DGYGY	MSH	2CY1LM		2				0.240	450
DA566952	16.00	17.00	GYTN	MSH	2CY2LM		2	INCR LM FRACTS			0.110	800
DA566953	17.00	18.00	GYPK	SMD	2CY1LM1H		2	CHERTY			0.090	650
DA566954	18.00	19.00	GYPK	SMD	2CY2LM1H	1.00	2				0.110	500
DA566955	19.00	20.00	GYPK	SMD	3CY1LM1H		2	20% BLEA			0.090	500
DA566956	20.00	21.00	TNPK	SMD	3CY2LM2H		3	80% LM-H STAINED			0.030	850
DA566957	21.00	22.00	GYPK	SMD	3CY1LM1H		3				0.020	650
DA566958	22.00	23.00	GYPK	SMD	3CY1LM1H		3	MINOR BLEA			0.020	650
DA566959	23.00	24.00	GYTN	MSH	3CY2LM1H		3	40% LM-H STAINED			0.030	1300
DA566960	24.00	25.00	GY	MSH	3CY1LM		3	CHERTY			0.120	850
DA566961	25.00	26.00	GYTN	MSH	3CY3LM	2.00	3	10% STGLY GOSS			0.090	1000
DA566962	26.00	27.00	GYTN	TSMD	3CY2LM		3	20% MOD LM STNED;TUFF			0.020	500
DA566963	27.00	28.00	GYBN	TSMD	3CY2LM1H		3	10% LM STAINED			<0.020	950
DA566964	28.00	29.00	CRGY	TSMD	3CY1LM		3	CHERTY			0.120	300
DA566965	29.00	30.00	GYPK	TSMD	2CY1LM2H		2	10% STGLY LM-H ALT			0.050	550

SAMPLING RECORD

MATERIAL
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ARS NO
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REGION
PROJECT GOODALL GOLD PROJECT
PROSPECT - SD52-08 FSDD
COST CODE

DRILLING RECORD

DRILL TYPE
WATER TABLE 52.00M
R.L. 0.00M
AZM: 90.00
DIP: -60.00
DATE:

COORDINATES
11161.00MN
10165.00ME

HOLE NO FSDC314

GOODALL GOLD PROJECT - - SD52-08 FSDD

DIG.TECH ASS.TECH SAMPLE NUMBER	FROM (MTRS)	TO (MTRS)	SAMPLE COLOUR	GEOLOGICAL LEGEND	ALTERATION CDE TYPE	VEIN %	WEATHERING CODE	COMMENT	COMMENT	COMMENT	AUSL1 AU PPM	PYSTB AUSL1 AA AS PPM
DA566966	30.00	31.00	GYTN	TSMD	2CY1LM		2	10% MOD LM STAINED			<0.020	700
DA566967	31.00	32.00	GYTN	TSMD	2CY1LM		2				0.020	550
DA566968	32.00	33.00	GY	TSMD	2CY1LM		2				<0.020	1050
DA566969	33.00	34.00	TN	MSH	3CY3LM	15.00	2	10% STGLY GOSS,REST LM STAINED			3.460	14000
DA566970	34.00	35.00	TNGY	MSH	2CY2LM1SI		2	CHERTY			0.160	2850
DA566971	35.00	36.00	DGY	SMD	2CY1LM2SI		1	CHERTY			0.030	800
DA566972	36.00	37.00	DGY	SMD	2CY1LM2SI		1				0.020	700
DA566973	37.00	38.00	DGY	SMD	1CY1SI		1				0.080	700
DA566974	38.00	39.00	DGY	SMD	1CY1						<0.020	600
DA566975	39.00	40.00	DGY	SMD	1SI	5.00		MINOR LM FRACTS; BUCKY QTZ			0.020	1600
DA566976	40.00	41.00	GYTN	SMD	1 1LM	5.00		DITTO			<0.020	700
DA566977	41.00	42.00	DGYTN	SMD	1 2LM	1.00					<0.020	950
DA566978	42.00	43.00	GYTN	SMD	1CY1LM	2.00		BUCKY THIN VNG			<0.020	1200
DA566979	43.00	44.00	DGY	SMD							<0.020	800
DA566980	44.00	45.00	GYTN	SMD		20.00		MINOR LM SELVS			0.030	2100
DA566981	45.00	46.00	GYTN	MSH		5.00		DITTO			0.040	6500
DA566982	46.00	47.00	GYTN	MSH		3.00					0.220	2600
DA566983	47.00	48.00	GY	MSH		5.00		BULKY QTZ, MINOR LM SELVS			0.190	4000
DA566984	48.00	49.00	DGY	MSH							0.020	1250
DA566985	49.00	50.00	DGY	MSH							0.070	1150
DA566986	50.00	51.00	DGY	MSH							<0.020	1150
DA566987	51.00	52.00	GY	MSH							0.130	1250
DA566988	52.00	53.00	GYTN	MSH		1.00		WATER TABLE			0.870	8500
DA566989	53.00	54.00	DGY	MSH							0.240	4500
DA566990	54.00	55.00	GYTN	MSH	2LM2CY	3.00		STGLY GOSS Q VNG			1.940	12000
DA566991	55.00	56.00	GYTN	MSH	2LM1CY	7.00		DITTO			1.400	9500
DA566992	56.00	57.00	GYTN	MSH	2LM1CY	15.00		STLY GOSS LM SELVS			0.230	3050
DA566993	57.00	58.00	LGYTN	MSH	1LM1CY	3.00					0.210	2500
DA566994	58.00	59.00	GYTN	MSH	2LM1CY	5.00		STGLY GOSS SELVS			0.150	2450
DA566995	59.00	60.00	GYTN	MSH	1LM1CY			20% BLEA			0.080	1250

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PROSPECT - SD52-08 FSDD
COST CODE

DRILLING RECORD

DRILL TYPE
WATER TABLE 52.00M
R.L. 0.00M
AZM: 90.00
DIP: -60.00
DATE:

COORDINATES
11161.00MN
10165.00ME

HOLE NO FSDC314

GOODALL GOLD PROJECT - - SD52-08 FSDD

DIG.TECH ASS.TECH SAMPLE NUMBER	FROM (MTRS)	TO (MTRS)	SAMPLE COLOUR	GEOLOGICAL LEGEND CDE	ALTERATION TYPE	VEIN %	WEATHERING CODE	COMMENT	COMMENT	COMMENT	AUSL1 AU PPM	PYSTB AUSL1 AA AS PPM
DA566996	60.00	61.00	GYTN	MSH	2LM1CY	5.00		MILDLY SELVS			0.040	1050
DA566997	61.00	62.00	GYTN	MSH	1LM1CY						0.040	700
DA566998	62.00	63.00	GYTN	MSH	1LM1CY						0.040	750
DA566999	63.00	64.00	GYTN	MSH	1LM1CY			MILDLY LM FRACTS			0.020	750
DA567000	64.00	65.00	GYPK	MSH	2LM3CY1H						0.030	800
DA567001	65.00	66.00	PK	QVN+MSH	2LM4CY2H	70.00		BUCKY QTZ, LM-H SELVS			0.050	750
DA567002	66.00	67.00	LGY	MSH	1LM1CY	5.00		STGLY BLEA			0.030	150
DA567003	67.00	68.00	LGY	SMD	BLEA			DITTO			0.030	100
DA567004	68.00	69.00	DGY	SMD+MSH				10% BLEA			0.020	200
DA567005	69.00	70.00	LGY	MSH				20% BLEA			0.050	450
DA567006	70.00	71.00	GY	MSH		3.00		50% BLEA			0.060	550
DA567007	71.00	72.00	GYTN	MSH	2LM			10% STGLY LM FRACTS			0.140	650
DA567008	72.00	73.00	GYTN	MSH	2LM3CY						0.040	0

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PROSPECT - SD52-08 FSDD
COST CODE

DRILLING RECORD

DRILL TYPE
WATER TABLE 52.00M
R.L. 0.00M
AZM: 90.00
DIP: -60.00
DATE:
COORDINATES 11161.00MN 10165.00ME
HOLE NO FSDC314

GOODALL GOLD PROJECT - - SD52-08 FSDD

DIG.TECH ASS.TECH SAMPLE NUMBER	FROM (MTRS)	TO (MTRS)	SAMPLE COLOUR	GEOLOGICAL LEGEND CDE	ALTERATION TYPE	VEIN %	WEATHERING CODE	COMMENT	COMMENT	COMMENT	AUSL1 PYSTB AUSL1 AA AU PPM	AS PPM
DA567009	0.00	1.00	LGYTN	MSH	6CY2LM		6	50% FILL			0.620	1100
DA567010	1.00	2.00	LGYTN	MSH	6CY2LM		6				0.120	750
DA567011	2.00	3.00	TN	SMD	6CY2LM	3.00	6	40% STGLY LM			0.130	350
DA567012	3.00	4.00	TN	SMD	5CY2LM	5.00	5	DITTO			0.360	300
DA567013	4.00	5.00	TN	SMD	4CY3LM	3.00	4	STGLY GOSS SELVS TO Q VNG			0.090	200
DA567014	5.00	6.00	PKGY	SMD	4CY2LM1H		4				0.070	150
DA567015	6.00	7.00	TNGY	SMD	4CY2LM		4	10% STGLY GOSS LM FRACTS			0.070	200
DA567016	7.00	8.00	TN	SMD	4CY3LM	5.00	4	STGLY GOSS Q VN SELV			0.080	500
DA567017	8.00	9.00	TNGY	SMD	4CY3LM1H	5.00	4	DITTO; LM SPTNG			0.080	400
DA567018	9.00	10.00	GYTN	TSMD	4CY2LM	1.00	4	LM FRACTS; 30% LM STAINED			0.160	350
DA567019	10.00	11.00	GYTN	TSMD	4CY3LM	1.00	4	5% STGLY GOSS; 60% LM STAINED			0.760	550
DA567020	11.00	12.00	GYTN	MSH	4CY2LM		4				0.550	600
DA567021	12.00	13.00	DGY	MSH	2CY1LM	2.00	2	MILKY QTZ;ER CARB?			0.320	750
DA567022	13.00	14.00	GYTN	MSH	2CY2LM	1.00	2	DITTO; MINOR LM FRACTS			0.320	1650
DA567023	14.00	15.00	GYTN	MSH	3CY3LM	3.00	3	STGLY GOSS SELVS			0.240	2400
DA567024	15.00	16.00	GYTN	MSH	2CY2LM		2				0.360	1800
DA567025	16.00	17.00	GYTN	MSH	2CY2LM	5.00	2	STGLY GOSS SELVS			0.560	3500
DA567026	17.00	18.00	GYPK	MSH	2CY1LM1H	1.00	2	STG S2 CVGE			0.610	2400
DA567027	18.00	19.00	GYPK	MSH	2CY1LM1H		2				2.790	5100
DA567028	19.00	20.00	TNPK	MSH+SMD	3CY2LM2H	3.00	3				0.330	2200
DA567029	20.00	21.00	PKGY	MSH	2CY1LM2H		2				0.170	1250
DA567030	21.00	22.00	PKGY	MSH	2CY1LM1H	3.00	2				0.780	1700
DA567031	22.00	23.00	DGY	MSH	2CY1LM		2				0.180	1600
DA567032	23.00	24.00	GY	SMD	2CY1LM		2				0.060	800
DA567033	24.00	25.00	DGY	MSH	1CY		1				0.170	1150
DA567034	25.00	26.00	DGY	MSH	2CY1LM	2.00	2	INCR LM FRACTS			0.590	3100
DA567035	26.00	27.00	GYTN	MSH	2CY3LM	8.00	2	MOD GOSS SELVS			0.750	3000
DA567036	27.00	28.00	PKGY	MSH+SMD	2CY2LM1H		2	LM FRACTS 10%			0.490	1350
DA567037	28.00	29.00	LGYPK	MSH	2CY2LM1H		2				0.870	4800
DA567038	29.00	30.00	DGY	MSH	1CY		1				0.150	1700

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PROSPECT - SD52-08 FSDD

COST CODE

DRILLING RECORD

DRILL TYPE COORDINATES

WATER TABLE 0.00M 11240.00MN

R.L. 0.00M 10100.00ME

AZM: 82.00

DIP: -60.00 HOLE NO FSDC315

DATE:

GOODALL GOLD PROJECT - - SD52-08 FSDD

DIG.TECH ASS.TECH SAMPLE NUMBER	FROM (MTRS)	TO (MTRS)	SAMPLE COLOUR	GEOLOGICAL LEGEND CDE	ALTERATION TYPE	VEIN %	WEATHERING CODE	COMMENT	COMMENT	COMMENT	AUSL1 AUSL1 AA AU PPM	PYSTB AS PPM
DA567039	30.00	31.00	GYTN	MSH	2CY1LM		2				0.270	2000
DA567040	31.00	32.00	GYTN	MSH	2CY2LM		2	10% STGLY LM FRACTS			0.380	3500
DA567041	32.00	33.00	GY	MSH	1CY1LM		1				0.770	3350
DA567042	33.00	34.00	GYTN	MSH	1CY2LM	5.00	1	INCR LM FRACTS+QTZ			1.400	4600
DA567043	34.00	35.00	LGYTN	MSH	2CY2LM		2	10% LM FRACTS			0.720	1250
DA567044	35.00	36.00	LGY	MSH	2CY1LM		2	70% BLEA			0.240	800
DA567045	36.00	37.00	TNGY	MSH	3CY2LM	10.00	3				1.860	7000
DA567046	37.00	38.00	GYTN	MSH	2CY2LM	5.00	2	40% LM STAINED			0.280	3250
DA567047	38.00	39.00	GYTN	MSH	2CY3LM	5.00	2	STGLY GOSS SELVS TO RVNG			1.210	7000
DA567048	39.00	40.00	DGY	MSH	1CY		1				0.160	1300
DA567049	40.00	41.00	PKGY	MSH	2CY2LM1H		2	10% V STGLY GOSS ?FRACTS			0.080	650
DA567050	41.00	42.00	TNPK	MSH	2CY1LM1H	3.00	2				0.120	750
DA567051	42.00	43.00	TN	MSH	2CY1LM1H		2	5% STG LM FRACTS ?+QTZ?			0.260	3100
DA567052	43.00	44.00	TN	MSH+SMD	2CY2LM		2	80% MOD. LM STAINED			0.640	2600
DA567053	44.00	45.00	GYTN	MSH	2CY2LM	10.00	2	MILDLY LM SELVS			0.170	1500
DA567054	45.00	46.00	GYTN	MSH+SMD	2CY2LM	3.00	2	60% MOD LM STAINED			0.130	3300
DA567055	46.00	47.00	GYTN	MSH+SMD	2CY2LM	3.00	2	20% BLEA			0.150	5500
DA567056	47.00	48.00	GY	MSH+SMD	2CY2LM	3.00	2				0.090	3150
DA567057	48.00	49.00	GYTN	MSH	1CY1LM	5.00	1	MILKY QTZ, MINOR HAEM			0.580	9000
DA567058	49.00	50.00	GY	MSH	1CY1LM	5.00	1	DITTO			0.610	3900
DA567059	50.00	51.00	GY	MSH	1CY		1	LM SELVS			0.170	1700
DA567060	51.00	52.00	GYTN	MSH	1CY1LM		1				0.950	18000
DA567061	52.00	53.00	LGYGY	MSH	1CY		1	50% BLEA			0.080	1950
DA567062	53.00	54.00	LGYGY	MSH	1CY		1	DITTO			0.060	550
DA567063	54.00	55.00	GYTN	MSH	1CY1LM	2.00	1	MILKY QTZ			0.120	6000
DA567064	55.00	56.00	LGYTN	SMD	1CY1LM		1	60% BLEA, REST MOD. LM STAINED			0.060	2750
DA567065	56.00	57.00	GYTN	SMD	1CY2LM		1				0.280	3850
DA567066	57.00	58.00	GYPK	MSH	1CY1LM1H		1				0.100	700
DA567067	58.00	59.00	GY	MSH	1CY		1				0.100	200
DA567068	59.00	60.00	GYTN	MSH	1CY2LM	3.00	1	STGLY GOSS SELVS			1.550	3900

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PROSPECT - SD52-08 FSDD

COST CODE

DRILLING RECORD

DRILL TYPE COORDINATES

WATER TABLE 0.00M 11240.00MN

R.L. 0.00M 10100.00ME

AZM: 82.00

DIP: -60.00 HOLE NO FSDC315

DATE:

GOODALL GOLD PROJECT - - SD52-08 FSDD

DIG.TECH ASS.TECH SAMPLE NUMBER	FROM (MTRS)	TO (MTRS)	SAMPLE COLOUR	GEOLOGICAL LEGEND CDE	ALTERATION TYPE	VEIN %	WEATHERING CODE	COMMENT	COMMENT	COMMENT	AUSL1 AA AU PPM	PYSTB AUSL1 AS PPM
DA567069	60.00	61.00	LGYGY	SMD	1CY		1	40% BLEA			0.110	750
DA567070	61.00	62.00	LGY	MSH	BLEA	2.00		BUCKY QTZ			0.060	350
DA567071	62.00	63.00	LGYTN	MSH	1CY1LM	2.00					0.130	3550
DA567072	63.00	64.00	LGY	MSH	BLEA	2.00					0.090	650
DA567073	64.00	65.00	CRTN	MSH	1CY1LM			40% MOD LM STAINED			0.040	450
DA567074	65.00	66.00	ORTN	MSH	1CY1LM	3.00		MINOR LM SELVS			<0.020	300
DA567075	66.00	67.00	DGY	MSH		2.00		BUCKY QTZ IN EX CB? MSH			0.080	650
DA567076	67.00	68.00	GY	SMD	BLEA			30% BLEA			0.070	200
DA567077	68.00	69.00	CRGY	SMD	BLEA			95% BLEA			<0.020	100
DA567078	69.00	70.00	CRLGN	SMD	BLEA	2.00		100% STGLY BLEA			0.150	1100
DA567079	70.00	71.00	CRLGN	SMD	BLEA	2.00		DITTO			0.070	350
DA567080	71.00	72.00	CRLGN	SMD	BLEA	1.00					0.170	250
DA567081	72.00	73.00	CRLGN	SMD	BLEA	1.00					0.040	1100

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DRILL TYPE
WATER TABLE 0.00M
R.L. 0.00M
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COORDINATES
11240.00MN
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HOLE NO FSDC315

GOODALL GOLD PROJECT - - SD52-08 FSDD

DIG.TECH ASS.TECH SAMPLE NUMBER	FROM (MTRS)	TO (MTRS)	SAMPLE COLOUR	GEOLOGICAL LEGEND CDE	ALTERATION TYPE	VEIN %	WEATHERING CODE	COMMENT	COMMENT	COMMENT	AUSL1 AA AU PPM	PYSTB AS PPM
DA567082	0.00	1.00	GY	TSMD	3CY2LM		3	WH SPTNG EX ANDAL?			1.350	650
DA567083	1.00	2.00	GY	TSMD	3CY2LM		3				0.070	400
DA567084	2.00	3.00	GYTN	TSMD	4CY3LM		4	MINOR LM FRACTS			0.280	1100
DA567085	3.00	4.00	GYTN	TSMD	4CY4LM	3.00	4	LM SELVS			0.690	1050
DA567086	4.00	5.00	GYTN	MSH	4CY4LM	20.00	4				0.310	500
DA567087	5.00	6.00	CRGY	TSMD	4CY3LM	3.00	4				0.030	150
DA567088	6.00	7.00	CRTN	TSMD	4CY4LM		4	40% LM STAINED			<0.020	400
DA567089	7.00	8.00	CRPK	MSH	3CY2LM1H		3	60% BLEA, 10% H ALT			<0.020	250
DA567090	8.00	9.00	CRPK	MSH	3CY2LM1H		3				0.090	200
DA567091	9.00	10.00	GY	MSH	3CY2LM		3				0.030	200
DA567092	10.00	11.00	DGY	MSH	2CY1LM		2	MINOR LM FRACTS			0.080	450
DA567093	11.00	12.00	DGY	MSH	2CY2LM	3.00	2	MINOR LM SELVS			1.070	500
DA567094	12.00	13.00	GYTN	MSH	2CY2LM	5.00	2				1.700	850
DA567095	13.00	14.00	GYTN	MSH	2CY2LM	2.00	2				1.770	750
DA567096	14.00	15.00	TN	MSH	3CY4LM	25.00	3	STG LM STNG AND SELVS			0.710	1050
DA567097	15.00	16.00	TNPK	MSH	3CY4LM1H	5.00	3	10% STGY GOSS, REST LM STAINED			0.140	500
DA567098	16.00	17.00	TN	MSW	3CY4LM	2.00	3	100% LM; 5% STGLY GOSS FRACTS			0.430	750
DA567099	17.00	18.00	TNGY	MSW	3CY3LM	30.00	3	CY MSW, MOD LM, MOD GOSS SELVS			0.420	400
DA567100	18.00	19.00	TNGY	MSW	2CY2LM	5.00	2				0.460	350
DA567101	19.00	20.00	GYTN	MSW	2CY4LM	10.00	2	STGLY GOSS SELVS			1.120	1300
DA567102	20.00	21.00	GYTN	MSW	2CY2LM	3.00	2				0.370	900
DA567103	21.00	22.00	DGYTN	MSH-MSW	2CY2LM		2				0.120	1150
DA567104	22.00	23.00	DGYTN	MSH	1CY1LM		1	MINOR LM FRACTS			0.250	1450
DA567105	23.00	24.00	GYTN	MSH	2CY2LM	3.00	2	10% STGLY GOSS FRACT (+Q?)			0.760	3700
DA567106	24.00	25.00	GYTN	MSH	2CY2LM	20.00	2	DITTO			0.280	1700
DA567107	25.00	26.00	GYTN	TSMD	2CY2LM	30.00	2				0.030	1050
DA567108	26.00	27.00	CRGY	TSMD	2CY1LM		2	30% BLEA			0.030	600
DA567109	27.00	28.00	LGYGY	TSMD	1CY1LM		1	FINE WH SPTNG EX ANDAL?			<0.020	550
DA567110	28.00	29.00	DGYGY	TSMD	2CY1LM	1.00	2				0.170	950
DA567111	29.00	30.00	DGY	MSH	1CY		1	WH SPTNG EX ANDAL?			<0.020	350

SAMPLING RECORD

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REGION
PROJECT GOODALL GOLD PROJECT
PROSPECT - SD52-08 FSDD

COST CODE

DRILLING RECORD

DRILL TYPE
WATER TABLE 0.00M
R.L. 0.00M
AZM: 85.00
DIP: -60.00
DATE:

COORDINATES
11350.00MN
10075.00ME

HOLE NO FSDC316

GOODALL GOLD PROJECT - - SD52-08 FSDD

DIG.TECH ASS.TECH SAMPLE NUMBER	FROM (MTRS)	TO (MTRS)	SAMPLE COLOUR	GEOLOGICAL LEGEND CDE	ALTERATION TYPE	VEIN %	WEATHERING CODE	COMMENT	COMMENT	COMMENT	AUSL1 AUSL1 AU PPM	PYSTB AA AS PPM
DA567112	30.00	31.00	LGYGY	MSH	1CY1LM		1				0.040	550
DA567113	31.00	32.00	LGYTN	TSMD	2CY2LM		2	10% STGLY GOSS			<0.020	450
DA567114	32.00	33.00	GYTN	MSH	2CY2LM1H		2				0.020	400
DA567115	33.00	34.00	DGY	MSH	1CY		1				0.030	650
DA567116	34.00	35.00	GYTN	MSH+TSMD	1CY1LM1H		1				0.020	1500
DA567117	35.00	36.00	DGYPK	MSH	1CY1H		1				0.050	550
DA567118	36.00	37.00	GY	MSH+TSMD	1CY		1				0.200	300
DA567119	37.00	38.00	DGY	MSH				MINOR CARB			0.140	650
DA567120	38.00	39.00	DGYPK	MSH	1CY1H		1	MINOR CARB			0.220	450
DA567121	39.00	40.00	DGY	MSH							0.090	500
DA567122	40.00	41.00	DGY	MSH		3.00					0.360	450
DA567123	41.00	42.00	DRGY	MSH	2H						0.140	100
DA567124	42.00	43.00	GYTN	MSH	1H						0.040	500
DA567125	43.00	44.00	GYTN	MSH	1CY2LM	5.00		STGLY GOSS SELVS			0.170	2750
DA567126	44.00	45.00	GY	MSH							0.070	950
DA567127	45.00	46.00	LGYTN	MSH+TSMD	1CY1LM			MOD BLEA TSMD			0.040	600
DA567128	46.00	47.00	LGY	TSMD	1CY	3.00					0.280	1050
DA567129	47.00	48.00	LGY	TSMD	1CY			WH ANDAL SPTNG			0.020	300
DA567130	48.00	49.00	LGY	TSMD	1CY						0.020	250
DA567131	49.00	50.00	LGYTN	TSMD	1CY1LM	3.00		20% BLEA			0.130	1150
DA567132	50.00	51.00	LGYTN	TSMD	1CY1LM			50% BLEA			0.140	400
DA567133	51.00	52.00	LGYGY	MSH	1CY						0.170	450
DA567134	52.00	53.00	LGYGY	MSH	1CY			60% BLEA			0.200	700
DA567135	53.00	54.00	DRGY	TSMD	1CY			80% STGLY BLEA			0.030	500
DA567136	54.00	55.00	GYPK	MSH	1CY1H						0.090	750
DA567137	55.00	56.00	GY	MSH							0.030	550
DA567138	56.00	57.00	DGYGY	MSH	BLEA						0.040	350
DA567139	57.00	58.00	DGYGY	MSH	BLEA						0.050	450
DA567140	58.00	59.00	GY	TSMD	BLEA			STG S2 CVGE			0.020	100
DA567141	59.00	60.00	GYTN	TSMD+MSH	1CY2LM			40% LM STAINED			0.150	850

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DRILLING RECORD

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WATER TABLE 0.00M
R.L. 0.00M
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COORDINATES
11350.00MN
10075.00ME

HOLE NO FSDC316

GOODALL GOLD PROJECT - - SD52-08 FSDD

DIG.TECH ASS.TECH SAMPLE NUMBER	FROM (MTRS)	TO (MTRS)	SAMPLE COLOUR	GEOLOGICAL LEGEND CDE	ALTERATION TYPE	VEIN %	WEATHERING CODE	COMMENT	COMMENT	COMMENT	AUSL1 PYSTB AUSL1 AA AU PPM	AS PPM
DA567142	60.00	61.00	DGYTN	MSH	1CY1LM						0.160	550
DA567143	61.00	62.00	DGY	MSH		3.00		MINOR LM SPTNG			0.260	1050
DA567144	62.00	63.00	LGY	MSH	BLEA						0.030	250
DA567145	63.00	64.00	DGY	TSMD							0.020	250
DA567146	64.00	65.00	DGY	MSH							0.130	550
DA567147	65.00	66.00	GYTN	MSH	1LM	20.00					0.460	1200
DA567148	66.00	67.00	DGY	MSH		5.00					0.220	600
DA567149	67.00	68.00	DGY	MSH							0.050	200
DA567150	68.00	69.00	CRGY	MSH				40% BLEA			0.020	50
DA567151	69.00	70.00	GYPK	TSMD	1H						<0.020	100
DA567152	70.00	71.00	GY	TSMD		3.00		MINOR LM FRACTS			0.060	1800
DA567153	71.00	72.00	GYTN	TSMD	1LM	25.00		SMOKEY QTZ,MINOR LM SELVS			1.520	1900
DA567154	72.00	73.00	GYTN	MSH	1LM	3.00					0.510	3800

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HOLE NO FSDC316

GOODALL GOLD PROJECT - - SD52-08 FSDD

DIG.TECH ASS.TECH SAMPLE NUMBER	FROM (MTRS)	TO (MTRS)	SAMPLE COLOUR	GEOLOGICAL LEGEND CDE	ALTERATION TYPE	VEIN %	WEATHERING CODE	COMMENT	COMMENT	COMMENT	AUSL1 AA AU PPM	PYSTB AUSL1 AS PPM
DA567155	0.00	1.00	LOR	SSL+SW	1FE 2LM	5.00	7	CG Q-LM	CLEAVED SSI		0.170	950
DA567156	1.00	2.00	LGYBN	SSL-SW+LCZ	1CY 2LM		6				0.130	600
DA567157	2.00	3.00	LGY	SW+SSL	2LM		6	GRITTY SW			0.320	650
DA567158	3.00	4.00	GRGY	SW+SSL	3LM	1.00	6				1.600	500
DA567159	4.00	5.00	LPP	SW+SSL	3LM	1.00	6				0.190	750
DA567160	5.00	6.00	LGNGY	SW+SSL	3LM	2.00	6	Q-LM			0.300	450
DA567161	6.00	7.00	LORGN	SW+SSL	3LM		6				0.170	850
DA567162	7.00	8.00	GYBN	SW+SSL	3LM	1.00	6				0.090	650
DA567163	8.00	9.00	GYBN	SW-SSL	2LM		6				0.170	900
DA567164	9.00	10.00	ORGN	SSL-QVN	3LM	20.00	6				0.080	4750
DA567165	10.00	11.00	LORGN	SW+SSL	2LM	3.00	6				0.100	3050
DA567166	11.00	12.00	LORGN	SSL-SW	2LM	1.00	6				0.080	2100
DA567167	12.00	13.00	ORBN	SSL-SW	2LM		6				0.120	750
DA567168	13.00	14.00	ORGY	SSL-SW	2LM	1.00	6				0.220	800
DA567169	14.00	15.00	ORGY	SSL+SW	2LM		6				0.080	800
DA567170	15.00	16.00	ORGY	SSL+SW	2LM	7.00	6				0.110	750
DA567171	16.00	17.00	ORRD	SW+SSL	3LM	7.00	6	Q-LM			0.190	600
DA567172	17.00	18.00	ORBN	SW-SSL	3LM		6				0.190	750
DA567173	18.00	19.00	DGY	SSL	1LM	3.00	5	Q-LM			0.200	800
DA567174	19.00	20.00	LBN	SW+SSL			6	REMNANT FRAGS			0.040	300
DA567175	20.00	21.00	LGNBN	SW	1FE 2LM		5	GRITTY SW			0.040	400
DA567176	21.00	22.00	RDBN	SW-SSL	1FE 2LM		5	SMALL SAMPLE- CAVITY			0.070	300
DA567177	22.00	23.00	OR					SMALL SAMPLE- CAVITY			0.100	400
DA567178	23.00	24.00	ORBN	SW+SSL	1FE 2LM		6				0.100	850
DA567179	24.00	25.00	ORBN	SW-SSL	2LM	3.00	5				0.110	60
DA567180	25.00	26.00	ORBN	SW-SSL	1FE 1LM	2.00	5	Q-LM			0.200	600
DA567181	26.00	27.00	DGY	SSL	1LM		4				0.170	500
DA567182	27.00	28.00	LGY	SW	1LM	5.00	4	Q-LM			0.030	350
DA567183	28.00	29.00	LGY	SW	1LM	2.00	4	Q-LM			0.030	200
DA567184	29.00	30.00	DBN	SSL+SW	1FE 1LM	3.00	4	Q-LM			0.060	300

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DRILLING RECORD

DRILL TYPE
WATER TABLE 0.00M
R.L. 0.00M
AZM: 90.00
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COORDINATES
11450.00MN
10040.00ME

HOLE NO FSDC317

GOODALL GOLD PROJECT - - SD52-08 FSDD

DIG.TECH ASS.TECH SAMPLE NUMBER	FROM (MTRS)	TO (MTRS)	SAMPLE COLOUR	GEOLOGICAL LEGEND CDE	ALTERATION TYPE	VEIN %	WEATHERING CODE	COMMENT	COMMENT	COMMENT	AUSL1 AUSL1 AU PPM	PYSTB AA AS PPM
DA567185	30.00	31.00	DRDBN	SSL+SW	2LM		4				0.090	250
DA567186	31.00	32.00	DRDBN	SSL+SW	3LM		6				0.050	150
DA567187	32.00	33.00	ORBN	SSL+SW	3LM		7	REM FRAGS			0.020	<50
DA567188	33.00	34.00	GYBN	SSL-SW	3LM		5				<0.020	50
DA567189	34.00	35.00	GYBN	SSL	2LM		4				0.030	100
DA567190	35.00	36.00	GYBN	SSL	1FE 1LM	2.00	4				0.090	50
DA567191	36.00	37.00	GYBN	SSL	2LM	5.00	4				0.390	1300
DA567192	37.00	38.00	GYBN	SSL	2LM		4				0.080	200
DA567193	38.00	39.00	GYBN	SSL	2LM		4				0.040	250
DA567194	39.00	40.00	GYBN	SW-SSL	2LM		4				0.030	100
DA567195	40.00	41.00	GYBN	SSL	2LM		4				0.030	550
DA567196	41.00	42.00	DRDBN	SSL	3LM		4	TR SW			0.020	450
DA567197	42.00	43.00	DRDBN	SSL	1FE 2LM	1.00	4				<0.020	850
DA567198	43.00	44.00	GY	SSL+SW	1LM		4				0.380	2400
DA567199	44.00	45.00	LGY	SW-SSL	1LM		4				0.030	550
DA567200	45.00	46.00	LGY	SW-SSL	1LM		3				0.220	650
DA567201	46.00	47.00	DGY	SSL	2LM		3				0.070	1200
DA567202	47.00	48.00	DGY	SSL	TRLM		2				0.070	650
DA567203	48.00	49.00	DGY	SSL	1LM	5.00	2	Q-LM			0.190	900
DA567204	49.00	50.00	DGY	SSL	1LM		2				0.060	750
DA567205	50.00	51.00	LYLGN	TF-SSL	2S1SIL1LM		3	FLD TF ??			0.200	2000
DA567206	51.00	52.00	LORGN	TF-SSL	2S1SIL1LM		3	FLD TF ??			0.080	1050
DA567207	52.00	53.00	LGY	TF-SSL	1LM	1.00	3	FLD TF ??			0.030	650
DA567208	53.00	54.00	LGY	TF+SSL	TRLM		3	FLD TF ??			<0.020	300
DA567209	54.00	55.00	LGY	TF-SSL	TRLM		3	FLD TF ??			<0.020	200
DA567210	55.00	56.00	LGYGN	TF+SSL	1S TRLM		3	FLD TF ??			0.040	200
DA567211	56.00	57.00	LGYGN	TF	3S TRLM		3	SERICITIC FG TF			0.070	300
DA567212	57.00	58.00	DGY	SSL+TF	TRS 1LM		3				0.060	300
DA567213	58.00	59.00	DGY	SSL	1LM	2.00	2				0.320	1200
DA567214	59.00	60.00	DGY	SSL	TRLM		2				0.200	500

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WATER TABLE 0.00M
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11450.00MN
10040.00ME

HOLE NO FSDC317

GOODALL GOLD PROJECT - - SD52-08 FSDD

DIG.TECH ASS.TECH SAMPLE NUMBER	FROM (MTRS)	TO (MTRS)	SAMPLE COLOUR	GEOLOGICAL LEGEND CDE	ALTERATION TYPE		VEIN %	WEATHERING CODE	COMMENT	COMMENT	COMMENT	AUSL1 AUSL1 AU PPM	PYSTB AA AS PPM
DA567215	60.00	61.00	ORGY	SSL	1LM		2.00	2				1.450	1050
DA567216	61.00	62.00	ORGN	SSL	3LM		2.00	4	Q-LM			0.490	2850
DA567217	62.00	63.00	OR	SW	1S	5LM		7				2.060	4100
DA567218	63.00	64.00	OR	SW	1S	4LM		6				0.620	2550
DA567219	64.00	65.00	LORGN	SW	1S	2LM		6				0.420	1400
DA567220	65.00	66.00	LORGN	SW	1S	2LM		6				0.120	550
DA567221	66.00	67.00	LORGN	SW+SSL	1S	2LM		6				0.160	950
DA567222	67.00	68.00	LORGN	SW	1S	1LM		6				0.180	400
DA567223	68.00	69.00	LGN	SSL-SW	2S		3.00	4	Q-PY-ASP <1%			0.050	800
DA567224	69.00	70.00	LGN	SW+SSL	2S		5.00	1	Q-PY 2-3%			1.170	4150
DA567225	70.00	71.00	LGN	SW+SSL	2S		5.00	0	Q-PY 2-3%			1.180	2700
DA567226	71.00	72.00	LGN	SW+SSL	2S		5.00	0	Q-PY 2-3%			0.520	1800
DA567227	72.00	73.00	LGN	SW+SSL	2S		5.00	0	Q-PY 2-3%			0.120	350

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COORDINATES 11450.00MN 10040.00ME
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GOODALL GOLD PROJECT - - SD52-08 FSDD

DIG.TECH ASS.TECH SAMPLE NUMBER	FROM (MTRS)	TO (MTRS)	SAMPLE COLOUR	GEOLOGICAL LEGEND CDE	ALTERATION TYPE	VEIN %	WEATHERING CODE	COMMENT	COMMENT	COMMENT	AUSL1 AUSL1 AU PPM	PYSTB AA AS PPM
DA567228	0.00	1.00	ORRD	SSL	2FE 4LM	3.00	7				0.140	700
DA567229	1.00	2.00	DORGY	SSL	2LM	1.00	5				0.170	350
DA567230	2.00	3.00	DORGY	SSL	3LM	3.00	5				0.090	600
DA567231	3.00	4.00	DORGY	SSL+SW	1FE 3LM	1.00	5				0.100	450
DA567232	4.00	5.00	DORGY	SSL	2LM	5.00	5				0.230	450
DA567233	5.00	6.00	DORGY	SSL	1FE 2LM	1.00	5				0.160	200
DA567234	6.00	7.00	DORGY	SSL+SW	1FE 2LM		5				0.340	350
DA567235	7.00	8.00	DORGY	SSL-SW	2FE 1LM		6				0.110	650
DA567236	8.00	9.00	ORRD	SSL-SW	3FE 1LM		6				0.030	350
DA567237	9.00	10.00	LRD	TF+SSL	2FE 1LM		6	PINK TF??			0.060	150
DA567238	10.00	11.00	LRD	TF+SSL	2FE 1LM	8.00	6	PINK TF??			0.040	300
DA567239	11.00	12.00	LORBN	SSL-SW	3LM	5.00	6	LM-Q VNS			0.360	1750
DA567240	12.00	13.00	LORGN	SW	2LM	1.00	5	Q-LM			0.230	650
DA567241	13.00	14.00	LORGN	SW	3LM	3.00	5	GOSS Q-LM			0.340	700
DA567242	14.00	15.00	LORGN	SW	2LM		5	V SMALL SAMPLE			0.140	700
DA567243	15.00	16.00	LORGN	SW+SSL	3LM	3.00	5	Q-LM VNS			1.890	2300
DA567244	16.00	17.00	OROC	SW+SSL	3LM	3.00	5	Q-LM VNS			0.260	1500
DA567245	17.00	18.00	ORBN	SW-SSL	3LM	4.00	6	Q-LM VNS			0.140	1700
DA567246	18.00	19.00	ORBN	SW+SSL	2LM	3.00	6	Q-LM VNS			0.120	350
DA567247	19.00	20.00	ORBN	SW+SSL	2LM	1.00	6	Q-LM VNS			0.040	200
DA567248	20.00	21.00	ORBN	SW+SSL	3LM	1.00	6	Q-LM VNS			0.020	150
DA567249	21.00	22.00	ORBN	SW-SSL	2LM	2.00	6	Q-LM			0.240	950
DA567250	22.00	23.00	ORBN	SW-SSL	2LM		6				0.060	650
DA567251	23.00	24.00	ORBN	SW-SSL	2LM		6				0.030	250
DA567252	24.00	25.00	ORBN	SW-SSL	3LM		6				0.030	400
DA567253	25.00	26.00	ORBN	SW+SSL	3LM		6				0.280	1050
DA567254	26.00	27.00	ORBN	SSL+SW	3LM	1.00	6	Q-LM			0.590	1050
DA567255	27.00	28.00	LOR	SW+SSL	3LM	8.00	6				1.350	1500
DA567256	28.00	29.00	LOR	SW+SSL	3LM	8.00	6				1.610	1450
DA567257	29.00	30.00	LOR	SW+SSL	3LM	5.00	6				0.680	650

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WATER TABLE 0.00M
R.L. 0.00M
AZM: 90.00
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COORDINATES 11250.00MN 10080.00ME
HOLE NO FSDC318

GOODALL GOLD PROJECT - - SD52-08 FSDD

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DA567258	30.00	31.00	LOR	SSL-SW	3LM	2.00	6				0.340	550
DA567259	31.00	32.00	LOR	SSL-SW	1FE 3LM	2.00	6	LM-Q			0.960	800
DA567260	32.00	33.00	ORBN	SSL-SW	3LM	2.00	6	LM-Q			0.560	650
DA567261	33.00	34.00	ORBN	SSL-SW	3LM	1.00	6	LM-Q			0.750	500
DA567262	34.00	35.00	ORBN	SSL+SW	1FE 3LM	4.00	6				1.200	600
DA567263	35.00	36.00	ORBN	SSL+SW	3LM	2.00	6				0.910	1350
DA567264	36.00	37.00	LOR	SSL-SW	3LM	2.00	6				10.900	2750
DA567265	37.00	38.00	LOR	SSL-SW	3LM	2.00	6	Q-LM			1.720	2450
DA567266	38.00	39.00	LOR	SSL-SW	3LM	2.00	6				0.310	1150
DA567267	39.00	40.00	LOR	SSL-SW	1FE 3LM	2.00	6	REM FE SW			0.140	650
DA567268	40.00	41.00	ORBN	SW	3LM	3.00	6	LM-Q VNS			0.090	900
DA567269	41.00	42.00	ORBN	SW	3LM		6				0.100	750
DA567270	42.00	43.00	ORBN	SW-SSL	3LM	3.00	6	LM-Q			0.260	2050
DA567271	43.00	44.00	ORGN	SSL+SW	3LM	2.00	6	LM-Q			0.430	1400
DA567272	44.00	45.00	ORGN	SSL+SW	3LM	3.00	6	LM-Q			0.230	1700
DA567273	45.00	46.00	ORGY	SSL	3LM		5	LM-Q			0.190	1500
DA567274	46.00	47.00	ORGY	SSL	3LM	3.00	5	LM-Q	BOCO		2.010	1400
DA567275	47.00	48.00	DGY	SSL	2LM	1.00	4	LM-Q			0.220	900
DA567276	48.00	49.00	DGY	SSL	TRLM	1.00	3				0.600	1850
DA567277	49.00	50.00	DGY	SSL	TRLM		2				0.040	300
DA567278	50.00	51.00	DGY	SW-SSL	TRLM	15.00	1	Q-C			0.060	1100
DA567279	51.00	52.00	DGY	SW-SSL	TRLM	10.00	1				0.170	5700
DA567280	52.00	53.00	DGY	SSL	TRLM		1				0.180	4300
DA567281	53.00	54.00	DGY	SSL	1LM		1				0.090	900
DA567282	54.00	55.00	DGY	SSL	1LM		1				0.030	600
DA567283	55.00	56.00	DGY	SSL	TRLM		1	Q-LM			0.050	350
DA567284	56.00	57.00	DGY	SSL+SW	TRLM	3.00	1	Q			0.060	600
DA567285	57.00	58.00	DGY	SSL+SW	TRLM	2.00	1	Q-LM			0.060	500
DA567286	58.00	59.00	DGY	SSL	1S TRLM	1.00	1				0.070	350
DA567287	59.00	60.00	DGY	SSL	1S TRLM		1				0.150	1550

SAMPLING RECORD

MATERIAL
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REGION
PROJECT GOODALL GOLD
PROJECT
PROSPECT - SD52-08 FSDD
COST CODE

DRILLING RECORD

DRILL TYPE
WATER TABLE 0.00M
R.L. 0.00M
AZM: 90.00
DIP: -60.00
DATE:

COORDINATES
11250.00MN
10080.00ME
HOLE NO FSDC318

GOODALL GOLD PROJECT - - SD52-08 FSDD

DIG.TECH ASS.TECH SAMPLE NUMBER	FROM (MTRS)	TO (MTRS)	SAMPLE COLOUR	GEOLOGICAL LEGEND CDE	ALTERATION TYPE	VEIN %	WEATHERING CODE	COMMENT	COMMENT	COMMENT	AUSL1 AU PPM	PYSTB AUSL1 AA AS PPM
DA567288	60.00	61.00	DGY	SSL	TRLM		0				0.060	650
DA567289	61.00	62.00	DGY	SSL		3.00	0	CGPY-Q 2%			0.490	4750
DA567290	62.00	63.00	DGY	SSL		2.00	0	CGPY-Q 1%			0.190	1150
DA567291	63.00	64.00	DGY	SW-SSL	1C	1.00	0	TR PY			0.240	1600
DA567292	64.00	65.00	DGYGN	SW+SSL	1C	2.00	0				0.380	1650
DA567293	65.00	66.00	DGY	SSL		5.00	0	TR SW			0.140	550
DA567294	66.00	67.00	DGY	SSL		1.00	0				0.040	200
DA567295	67.00	68.00	DGYGN	SW-SSL		1.00	0	TR-PY			0.150	1650
DA567296	68.00	69.00	DGYGN	SW-SSL			0				0.040	600
DA567297	69.00	70.00	DGY	SSL+SW		1.00	0				0.260	900
DA567298	70.00	71.00	DGYGN	SSL-SW			0	PY<1%			0.090	550
DA567299	71.00	72.00	DGYGN	SSL-SW	TRS	3.00	0	Q-CARB			0.120	1100
DA567300	72.00	73.00	DGYGN	SSL-SW	TRS	3.00	0	Q-CARB			0.260	450

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PROSPECT - SD52-08 FSDD
COST CODE

DRILLING RECORD

DRILL TYPE
WATER TABLE 0.00M
R.L. 0.00M
AZM: 90.00
DIP: -60.00
DATE:

COORDINATES
11250.00MN
10080.00ME

HOLE NO FSDC318

GOODALL GOLD PROJECT - - SD52-08 FSDD

DIG.TECH ASS.TECH SAMPLE NUMBER	FROM (MTRS)	TO (MTRS)	SAMPLE COLOUR	GEOLOGICAL LEGEND CDE	ALTERATION TYPE	VEIN %	WEATHERING CODE	COMMENT	COMMENT	COMMENT	AUSL1 AUSL1 AU PPM	PYSTB AA AS PPM
DA567301	0.00	1.00	ORBN	SW-SSL	3LM	2.00	7				0.490	3100
DA567302	1.00	2.00	ORBN	SSL+SW+LCZ	1CY 3LM	10.00	7				4.140	1950
DA567303	2.00	3.00	ORBN	SSL+SW	3LM	1.00	7				1.470	2900
DA567304	3.00	4.00	ORBN	TF+SSL	3LM	5.00	7	FLO TF ?			2.230	2800
DA567305	4.00	5.00	DORBN	SSL-TF	3LM		7				0.390	2000
DA567306	5.00	6.00	ORBN	SSL	3LM	10.00	7	Q-LM			1.070	2050
DA567307	6.00	7.00	ORBN	SSL	3LM	10.00	7	Q-LM			0.540	5200
DA567308	7.00	8.00	ORGY	SSL	3LM	5.00	7	Q-LM			1.370	10500
DA567309	8.00	9.00	ORGY	SSL	3LM	10.00	7	Q-LM			0.680	12000
DA567310	9.00	10.00	ORBN	SSL+SW	3LM	5.00	7	Q-LM			2.990	15500
DA567311	10.00	11.00	ORBN	SSL+SW	3LM	8.00	7	Q-LM			8.500	34000
DA567312	11.00	12.00	ORBN	TF+SSL	3LM	10.00	7	FLO TF?			1.000	11500
DA567313	12.00	13.00	ORBN	TF+SSL	3LM	5.00	7	FLO TF?			0.660	8900
DA567314	13.00	14.00	ORBN	TF+SSL	3LM		7	FLO TF?			0.290	2950
DA567315	14.00	15.00	ORBN	TF+SSL	3LM	5.00	7	FLO TF?			0.270	5400
DA567316	15.00	16.00	ORBN	QVN+SSL	2LM	60.00	7				1.160	16000
DA567317	16.00	17.00	ORBN	SSL-QVN	3LM	10.00	7	H-SELV			0.630	13500
DA567318	17.00	18.00	ORBN	SSL	3LM	5.00	7				0.390	3450
DA567319	18.00	19.00	LORBN	SSL-TF	2LM	2.00	6	CRYL TF?			2.770	8100
DA567320	19.00	20.00	LORBN	SSL-TF	2LM	1.00	6	CRYL TF?			1.090	3900
DA567321	20.00	21.00	LCRYL	TF+SSL	1LM		6	CRYL TF?			0.300	1800
DA567322	21.00	22.00	ORBN	SSL+TF	3LM	1.00	6				0.100	2900
DA567323	22.00	23.00	ORRD	SSL+TF	1H 1LM		6	HAEM SSL			0.020	1450
DA567324	23.00	24.00	ORRD	SSL+TF	2H 1LM		6	HAEM SSL			0.020	1000
DA567325	24.00	25.00	RD	SSL+TF	3H 1LM	2.00	6	HAEM SSL			0.030	1000
DA567326	25.00	26.00	LCRYL	SSL-TF	1LM	2.00	6				0.190	4500
DA567327	26.00	27.00	LOR	SSL-TF	2LM	3.00	6				11.600	3250
DA567328	27.00	28.00	LCRYL	TF-SSL	TRLM	5.00	6				0.660	6000
DA567329	28.00	29.00	ORBN	SSL-TF	2LM	2.00	6				1.100	12000
DA567330	29.00	30.00	ORBN	SSL+TF		2.00	6	TR LM VNS			0.300	5100

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PROSPECT - SD52-08 FSDD
COST CODE

DRILLING RECORD

DRILL TYPE
WATER TABLE 0.00M
R.L. 0.00M
AZM: 90.00
DIP: -60.00
DATE:

COORDINATES
11150.00MN
10150.00ME

HOLE NO FSDC319

GOODALL GOLD PROJECT - - SD52-08 FSDD

DIG.TECH ASS.TECH SAMPLE NUMBER	FROM (MTRS)	TO (MTRS)	SAMPLE COLOUR	GEOLOGICAL LEGEND CDE	ALTERATION TYPE	VEIN %	WEATHERING CODE	COMMENT	COMMENT	COMMENT	AUSL1 AUSL1 AU PPM	PYSTB AA AS PPM
DA567331	30.00	31.00	ORBN	SSL	2LM	4.00	6				1.280	16000
DA567332	31.00	32.00	LORGN	TF-SSL	1S 1LM	1.00	6	SERICITIC TF ?			0.150	200
DA567333	32.00	33.00	LORGN	TF+SSL	1S 1LM		6	SERICITIC TF ?			0.090	750
DA567334	33.00	34.00	ORRD	TF+SSL	1H 2LM	1.00	6				0.240	2500
DA567335	34.00	35.00	ORRD	TF-SSL	2H 1LM		6				0.370	3300
DA567336	35.00	36.00	ORRD	TF-SSL	2H 1LM		6	TR LM VNS			0.260	2700
DA567337	36.00	37.00	LOR	TF+SSL	2LM	1.00	6				1.290	4500
DA567338	37.00	38.00	LRD	SSL-TF	1H 1LM		6	TR LM VNS			0.250	1100
DA567339	38.00	39.00	LRD	SSL-TF	2H 1LM		6				0.280	2000
DA567340	39.00	40.00	DRD	SSL+TF	3H 1LM		6				0.070	1300
DA567341	40.00	41.00	DRD	SSL+TF	3H TRS1LM		6	TR LM VNS			0.050	1350
DA567342	41.00	42.00	DRD	SW-SSL	3H		5				<0.020	550
DA567343	42.00	43.00	DRD	SSL-SW	3H		5	BOCO			0.040	700
DA567344	43.00	44.00	DGY	SSL	1LM	1.00	3	Q-LM			0.060	1250
DA567345	44.00	45.00	DGY	SSL	2LM	1.00	4				0.460	1300
DA567346	45.00	46.00	ORGY	SSL	2LM	4.00	4				0.120	2550
DA567347	46.00	47.00	DGY	SSL	1LM	4.00	3				0.380	5150
DA567348	47.00	48.00	LOR	SSL-QVN	1LM	35.00	3	LM SELV			0.030	5700
DA567349	48.00	49.00	LGY	SSL-QVN	TRLM	20.00	2	LM SELV			<0.020	3400
DA567350	49.00	50.00	DGY	SSL		1.00	1				0.330	16500
DA567351	50.00	51.00	DGY	SSL		1.00	0				0.050	11000
DA567352	51.00	52.00	GY	SSL	TRLM	2.00	0	Q-PY TR			0.610	30000
DA567353	52.00	53.00	ORGY	SSL	2LM	1.00	0				0.470	9300
DA567354	53.00	54.00	ORGY	SSL+TF		2.00	2				0.100	6600
DA567355	54.00	55.00	LORGN	TF+SSL	2S						0.030	3900
DA567356	55.00	56.00	LORGN	TF+SSL	2S		3	SERICITIC TF?			0.020	1150
DA567357	56.00	57.00	ORBN	TF+SSL	1S	4.00	3	LM VNS 2%			0.200	4950
DA567358	57.00	58.00	LORGN	TF+SSL	1S		3				0.090	2700
DA567359	58.00	59.00	GY	SSL-TF	2SIL	2.00	1	Q-PY<1%			0.260	1400
DA567360	59.00	60.00	LGN	SSL-TF	1S	5.00	1				0.020	2800

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PROSPECT - SD52-08 FSDD
COST CODE

DRILLING RECORD

DRILL TYPE
WATER TABLE 0.00M
R.L. 0.00M
AZM: 90.00
DIP: -60.00
DATE:

COORDINATES
11150.00MN
10150.00ME

HOLE NO FSDC319

GOODALL GOLD PROJECT - - SD52-08 FSDD

DIG.TECH ASS.TECH SAMPLE NUMBER	FROM (MTRS)	TO (MTRS)	SAMPLE COLOUR	GEOLOGICAL LEGEND CDE	ALTERATION TYPE	VEIN %	WEATHERING CODE	COMMENT	COMMENT	COMMENT	AUSL1 PYSTB AUSL1 AA AU PPM	AS PPM
DA567361	60.00	61.00	LORGN	TF-SSL	1S 2LM		2				0.940	2350
DA567362	61.00	62.00	ORGY	TF-SSL	1LM		2				0.030	1000
DA567363	62.00	63.00	ORGN	TF-SSL	1S1FE 2LM		3				0.200	1600
DA567364	63.00	64.00	GNGY	SSL+TF	1LM		2				<0.020	700
DA567365	64.00	65.00	LGY	SSL+TF	TRS TRLM		1				0.020	100
DA567366	65.00	66.00	LGYGN	SW-TF	1S		1				0.050	50
DA567367	66.00	67.00	LGYGN	SW-TF	1S		1	TR Q-PY			0.030	150
DA567368	67.00	68.00	LGY	SW-TF	1SIL		1	CHERTY FRAGS Q-PY <1%			<0.020	50
DA567369	68.00	69.00	DGY	SSL+TF	TRS	2.00	1	TR PY			0.020	650
DA567370	69.00	70.00	LGYGN	TF	1S		1	TR PY SERIC TF?			0.040	150
DA567371	70.00	71.00	LGYGN	TF+SSL	1S		1				0.030	900
DA567372	71.00	72.00	DGY	SSL+TF	TRS	1.00	1				0.090	1900
DA567373	72.00	73.00	DGY	SSL	TRLM		1				<0.020	550

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PROSPECT - SD52-08 FSDD
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DRILLING RECORD

DRILL TYPE
WATER TABLE 0.00M
R.L. 0.00M
AZM: 90.00
DIP: -60.00
DATE:

COORDINATES
11150.00MN
10150.00ME

HOLE NO FSDC319

GOODALL GOLD PROJECT - - SD52-08 FSDD

DIG.TECH ASS.TECH SAMPLE NUMBER	FROM (MTRS)	TO (MTRS)	SAMPLE COLOUR	GEOLOGICAL LEGEND CDE	ALTERATION TYPE	VEIN %	WEATHERING CODE	COMMENT	COMMENT	COMMENT	AUSL1 AUSL1 AU PPM	PYSTB AA AS PPM
DA567374	0.00	1.00	ORBN	SSL	1FE 3LM	4.00	6	Q-LM			0.930	1450
DA567375	1.00	2.00	ORBN	SSL	3LM	2.00	6	Q-LM			0.310	1450
DA567376	2.00	3.00	ORBN	SSL	1SIL 3LM	2.00	6	Q-LM			0.790	2150
DA567377	3.00	4.00	ORBN	SSL	3LM	3.00	6	Q-LM			0.220	1300
DA567378	4.00	5.00	ORBN	SSL	3LM	2.00	6	Q-LM			0.150	1250
DA567379	5.00	6.00	ORBN	SSL	TRSIL 3LM	2.00	6	Q-LM			1.210	1150
DA567380	6.00	7.00	ORBN	SSL-TF	3LM	1.00	6	LGN FLF TF LM VNS			0.300	1300
DA567381	7.00	8.00	ORGY	SSL+TF	1S 3LM	1.00	6	LA VNS			0.330	1000
DA567382	8.00	9.00	ORBN	SSL+TF	4LM	4.00	6	AGN NDANT 9-LM			0.560	1500
DA567383	9.00	10.00	ORGY	SSL-TF	3LM	1.00	6	9-LM			0.060	700
DA567384	10.00	11.00	LPP	TF+SSL	2LM		6				0.830	650
DA567385	11.00	12.00	ORGY	SSL-TF	3LM	4.00	6	9LM			0.970	1400
DA567386	12.00	13.00	ORGN	SSL+TF	3LM	5.00	6	9LM			0.510	6200
DA567387	13.00	14.00	ORBN	SSL+QVN	3LM	15.00	6	9LM			3.810	12000
DA567388	14.00	15.00	ORGY	SSL+TF	3LM	10.00	6	9LM			1.060	3100
DA567389	15.00	16.00	ORGY	SSL	3LM	6.00	6	9LM			0.310	1650
DA567390	16.00	17.00	GY	SSL	2LM	2.00	6	9LM			0.080	550
DA567391	17.00	18.00	ORGY	SSL	3LM	1.00	6	9LM			0.050	850
DA567392	18.00	19.00	ORGY	SSL+SW	TRS 3LM	2.00	6	9LM			0.120	650
DA567393	19.00	20.00	ORGN	SW+SSL	1S 3LM	2.00	6	9LM			0.190	850
DA567394	20.00	21.00	LOR	SW-SSL	1LM		6	RSM FRAGS			0.070	400
DA567395	21.00	22.00	ORGY	SSL+SW	1SIL 1LM		6	SIL SSL LK FRACS			0.030	500
DA567396	22.00	23.00	LORRD	SSL+SW	3LM	10.00	6	Q-LM			0.320	1150
DA567397	23.00	24.00	ORRD	SSL+SW	3LM	3.00	6	Q-LM			0.130	2400
DA567398	24.00	25.00	ORRD	SSL-SW	3LM	2.00	6	Q-LM			0.060	900
DA567399	25.00	26.00	OR	TF	2LM		5	FLO TF			0.170	450
DA567400	26.00	27.00	LGY	SSL-TF	1LM		5				0.280	300
DA567401	27.00	28.00	ORBN	SSL-TF	2LM	3.00	5	G-LM			0.150	750
DA567402	28.00	29.00	ORBN	TF+SSL	3LM	1.00	5				0.330	1150
DA567403	29.00	30.00	ORRD	SSL+TF	2FE 2LM	2.00	5	Q-LM			1.140	1650

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COST CODE

DRILLING RECORD
DRILL TYPE
WATER TABLE 0.00M
R.L. 0.00M
AZM: 68.00
DIP: -60.00
DATE:

COORDINATES
11250.00MN
10130.00ME

HOLE NO FSDC320

GOODALL GOLD PROJECT - - SD52-08 FSDD

DIG.TECH ASS.TECH SAMPLE NUMBER	FROM (MTRS)	TO (MTRS)	SAMPLE COLOUR	GEOLOGICAL LEGEND CDE	ALTERATION TYPE	VEIN %	WEATHERING CODE	COMMENT	COMMENT	COMMENT	AUSL1 AUSL1 AU PPM	PYSTB AA AS PPM
DA567404	30.00	31.00	ORRD	TF+SSL	1FE 2LM	3.00	5				0.230	1000
DA567405	31.00	32.00	ORRD	TF+SSL	1FE 2LM		5				0.100	850
DA567406	32.00	33.00	LPK	TF+SSL	2LM		5				0.060	800
DA567407	33.00	34.00	LORBN	SSL-TF		4.00	5	Q-LM			0.590	3200
DA567408	34.00	35.00	GYGN	SSL-TF		4.00	5	TR Q PY Q LM			1.210	550
DA567409	35.00	36.00	RDGN	SSL-TF	1FE 2LM	2.00	5				0.100	650
DA567410	36.00	37.00	RDGN	SSL-TF	1FE 2LM	1.00	5				0.240	850
DA567411	37.00	38.00	RDBN	SSL-TF	1FE 2LM	8.00	5				0.030	800
DA567412	38.00	39.00	GY	SSL		5.00	5				0.070	750
DA567413	39.00	40.00	GY	SSL	1LM	1.00	5				0.240	800
DA567414	40.00	41.00	LORBN	SSL	3LM	1.00	5	LN FRACS			0.480	1900
DA567415	41.00	42.00	ORGN	TF+SSL	1S 2LM						0.290	300
DA567416	42.00	43.00	LCRGN	TF+SSL	2S 1LM	4.00	5				0.020	450
DA567417	43.00	44.00	LORGN	TF+SSL	2S 2LM	2.00	5				0.060	1400
DA567418	44.00	45.00	ORRD	SSL	1FE 3LM	4.00	5	Q-LM			0.040	1650
DA567419	45.00	46.00	ORRD	SSL	1FE 2LM	2.00	5				0.040	900
DA567420	46.00	47.00	LPK	TF SSL	1LM		5	TF			0.020	900
DA567421	47.00	48.00	DBRRD	TF	2S 3LM	2.00	5	Q-LM			0.020	1050
DA567422	48.00	49.00	ORGN	TF SSL	2S 3LM	2.00	5				0.280	5400
DA567423	49.00	50.00	DRDGY	SSL	3LM	8.00	5	Q-LM			0.050	1400
DA567424	50.00	51.00	DRDGY	SSL	2LM	1.00	5				0.300	1600
DA567425	51.00	52.00	DRDGY	SSL	2LM	5.00	5				0.340	3300
DA567426	52.00	53.00	DRDGY	SSL	2LM	2.00	5				0.150	5600
DA567427	53.00	54.00	DGY	SSL	2LM	1.00	4				0.100	3900
DA567428	54.00	55.00	ORGN	SSL	2LM	6.00	5	Q-LM			0.360	8500
DA567429	55.00	56.00	GNGY	TF SSL	1LM		5				0.040	2000
DA567430	56.00	57.00	RDGN	TF SSL	1FE 1LM		5				<0.020	1250
DA567431	57.00	58.00	GNGY	TF SSL	1FE 1LM		5				0.020	1350
DA567432	58.00	59.00	RDGY	TF SSL	1FE 1LM		5				0.040	1050
DA567433	59.00	60.00	RDGY	TF SSL	1FE 1LM		5				<0.020	1550

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DRILL TYPE
WATER TABLE 0.00M
R.L. 0.00M
AZM: 68.00
DIP: -60.00
DATE:

COORDINATES
11250.00MN
10130.00ME
HOLE NO FSDC320

GOODALL GOLD PROJECT - - SD52-08 FSDD

DIG.TECH ASS.TECH SAMPLE NUMBER	FROM (MTRS)	TO (MTRS)	SAMPLE COLOUR	GEOLOGICAL LEGEND CDE	ALTERATION TYPE	VEIN %	WEATHERING CODE	COMMENT	COMMENT	COMMENT	AUSL1 AUSL1 AA AU PPM	PYSTB AS PPM
DA567434	60.00	61.00	ORGY	SSL	2LM		5				0.210	28000
DA567435	61.00	62.00	ORBN	SSL TF	3LM		5				0.040	5800
DA567436	62.00	63.00	ORBN	SSL TF	3LM		5				0.020	1650
DA567437	63.00	64.00	ORGY	TF SSL	1S 2LM		5	LM FRACS			0.090	850
DA567438	64.00	65.00	ORGY	TF SSL	1S 2LM		5	LM FRACS			0.050	1100
DA567439	65.00	66.00	ORGY	SSL TF	2LM		5				0.300	2200
DA567440	66.00	67.00	LGYGN	SSL	1LM		5				0.060	900
DA567441	67.00	68.00	RDGN	TF SSL	2SIL	2.00	5	31L TF			0.080	600
DA567442	68.00	69.00	RDGN	TF SSL	1SIL 2LM		5	LN VNI			0.080	550
DA567443	69.00	70.00	LRD	TF SW	2FE 1LM		5	LN VNI			<0.020	350
DA567444	70.00	71.00	GNRD	TF SSL	1S 1FE 1LM		5	LN VNI			<0.020	100
DA567445	71.00	72.00	GNRD	TF SW	1FE 1LM		5	LN VNI			<0.020	250
DA567446	72.00	73.00	LGY	SSL	1FE 1LM		4	LN VNI			0.070	500

SAMPLING RECORD

MATERIAL
MAP REF
DEPTH
ARS NO
FROM
TO
SAMPLED BY
DATE
PHOTO NO
BEARING

PROJECT

REGION
PROJECT GOODALL GOLD PROJECT
PROSPECT - SD52-08 FSDD
COST CODE

DRILLING RECORD

DRILL TYPE
WATER TABLE 0.00M
R.L. 0.00M
AZM: 68.00
DIP: -60.00
DATE:
COORDINATES 11250.00MN 10130.00ME
HOLE NO FSDC320

GOODALL GOLD PROJECT - - SD52-08 FSDD

DIG.TECH ASS.TECH SAMPLE NUMBER	FROM (MTRS)	TO (MTRS)	SAMPLE COLOUR	GEOLOGICAL LEGEND CDE	ALTERATION TYPE	VEIN %	WEATHERING CODE	COMMENT	COMMENT	COMMENT	AUSL1 AUSL1 AU PPM	PYSTB AA AS PPM
DA567447	0.00	1.00	ORGY	SSL NCZ	3LM	4.00	6				0.220	1250
DA567448	1.00	2.00						SAMPLE TOO SMALL			0.080	1850
DA567449	2.00	3.00	ORGY	SSL	3LM	5.00	6	QTZ			0.110	4900
DA567450	3.00	4.00	ORGY	SSL SW	3LM	3.00	6	QTZ			0.110	1650
DA567451	4.00	5.00	ORGY	SSL SW	3LM	3.00	6	QTZ			0.030	1150
DA567452	5.00	6.00	ORGY	SSL SW	3LM	3.00	5	QTZ			0.570	1600
DA567453	6.00	7.00	ORGY	SSL SW	2LM	5.00	5	QTZ			0.210	1400
DA567454	7.00	8.00	ORGY	SSL SW	3LM	15.00	6	QTZ			0.140	1350
DA567455	8.00	9.00	ORGY	SSL SW	3LM	5.00	6	QTZ			0.300	1750
DA567456	9.00	10.00	ORGN	SSL SW	3LM		6	QTZ			0.050	950
DA567457	10.00	11.00	LMV	TF SSL	1LM		6	FLO TF			0.020	450
DA567458	11.00	12.00	LMV	TF SSL	1LM		5	CLEAVED TF SSL			0.030	450
DA567459	12.00	13.00	LMV	TF	TRLM		6				0.020	300
DA567460	13.00	14.00	LORGN	TF	1SIL1S3LM	1.00	6	Q-LM			0.240	1100
DA567461	14.00	15.00	LOR	TF SSL	1SIL1S3LM	1.00	6	Q-LM			0.030	800
DA567462	15.00	16.00	LMV	TF SSL	1S 3LM		6				<0.020	650
DA567463	16.00	17.00	MV	TF SSL	1S 1LM		6				0.030	100
DA567464	17.00	18.00	ORGY	TF SSL	1S 3LM	5.00	6	LM FRACS			0.050	450
DA567465	18.00	19.00	DGY	SSL TF	1LM	3.00	5				0.640	2750
DA567466	19.00	20.00	DGY	SSL TF	1LM	10.00	5	Q-LM			0.060	2550
DA567467	20.00	21.00	GY	SSL TF	1LM	5.00	5	Q-LM			0.030	1700
DA567468	21.00	22.00	ORGY	SSL	2LM	2.00	5	Q-LM			0.110	950
DA567469	22.00	23.00	ORGY	SSL	3LM	5.00	6	Q-LM			0.080	1200
DA567470	23.00	24.00	ORGN	SSL	3LM	1.00	6				0.020	1250
DA567471	24.00	25.00	ORBN	SSL	TRS 3LM	5.00	6	SERICIT 1200 SWE 21			2.120	200
DA567472	25.00	26.00	ORBN	SSL SW	TRS 4LM	10.00	7	Q-LM			0.740	3350
DA567473	26.00	27.00	ORBN	SSL TF	4LM	2.00	7	Q-LM			0.330	1600
DA567474	27.00	28.00	ORGN	SSL TF	4LM		7	Q-LM			0.040	450
DA567475	28.00	29.00	ORGY	SSL TF	1FE 3LM	5.00	7	Q-LM			0.260	850
DA567476	29.00	30.00	ORGY	SSL TF	1S 2LM	2.00	6	Q-LM			0.110	1050

SAMPLING RECORD

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PROJECT GOODALL GOLD PROJECT

PROSPECT - SD52-08 FSDD

COST CODE

DRILLING RECORD

DRILL TYPE

WATER TABLE 0.00M

R.L. 0.00M

AZM: 270.00

DIP: -60.00

DATE:

COORDINATES 11250.00MN 10160.00ME

HOLE NO FSDC321

GOODALL GOLD PROJECT - - SD52-08 FSDD

DIG.TECH ASS.TECH SAMPLE NUMBER	FROM (MTRS)	TO (MTRS)	SAMPLE COLOUR	GEOLOGICAL LEGEND CDE	ALTERATION TYPE	VEIN %	WEATHERING CODE	COMMENT	COMMENT	COMMENT	AUSL1 AUSL1 AU PPM	PYSTB AA AS PPM
DA567477	30.00	31.00	ORGY	TF SSL	3LM	1.00	6				0.650	1150
DA567478	31.00	32.00	ORGY	TF SSL	3LM	3.00	6	QTZ			0.470	1550
DA567479	32.00	33.00	ORBN	SSL TF	3LM	1.00	6				1.660	1800
DA567480	33.00	34.00	ORGN	SSL TF	3LM	1.00	6				0.960	2350
DA567481	34.00	35.00	ORGN	SSL TF	2LM	1.00	6	Q-LM			1.160	1100
DA567482	35.00	36.00	ORGN	SSL TF	3LM	1.00	6				0.240	750
DA567483	36.00	37.00	ORGN	SSL TF	3LM	1.00	6	Q-LM			1.700	1250
DA567484	37.00	38.00	DGY	SSL TF	2LM	1.00	4				0.130	600
DA567485	38.00	39.00	LGY	SSL TF	1LM	1.00	5				0.520	350
DA567486	39.00	40.00	ORRD	SSL TF SW	3FE 1LM	1.00	6				0.660	650
DA567487	40.00	41.00	ORRD	SSL SW	3FE 1LM	2.00	6				0.050	700
DA567488	41.00	42.00	ORRD	TF SSL	1FE 2LM	1.00	6				0.040	500
DA567489	42.00	43.00	LORGY	TF SW	1S 2LM	1.00	6				0.070	1000
DA567490	43.00	44.00	ORGN	SSL TF	3LM	1.00	6				0.050	900
DA567491	44.00	45.00	ORGY	SSL TF	2LM	3.00	6				0.230	1700
DA567492	45.00	46.00	ORGY	SSL	2LM		5				1.210	5000
DA567493	46.00	47.00	LOR	TF SSL	2LM	2.00	5				0.450	1550
DA567494	47.00	48.00	LOR	TF SSL	2LM	2.00	5				0.410	1400
DA567495	48.00	49.00	LGY	SW TF SSL	TRLM		4				0.040	550
DA567496	49.00	50.00	LGY	SW SSL	1LM		4				0.110	800
DA567497	50.00	51.00	ORGY	SW TF SSL	2LM	2.00	5				0.350	2700
DA567498	51.00	52.00	GY	SSL TF	1LM		4				0.180	1150
DA567499	52.00	53.00	ORGY	SSL TF	1LM		4				0.380	2750
DA567500	53.00	54.00	ORGY	SSL TF	1LM	1.00	4				1.100	3000
DA567501	54.00	55.00	ORGY	SSL TF	1SIL 2LM		4	LM FRACS			0.180	2450
DA567502	55.00	56.00	ORGY	SSL TF	1S 2LM	2.00	4				0.780	1350
DA567503	56.00	57.00	LORGN	TF SSL	2S 2LM	1.00	4	LM VNS SERIC TF			0.080	800
DA567504	57.00	58.00	LORGN	TF SSL	1S 2LM	1.00	4				2.470	12500
DA567505	58.00	59.00	LORGY	TF SSL	1S 2LM	1.00	4				0.520	6400
DA567506	59.00	60.00	LORGN	TF SSL	1S 2LM	4.00	4				0.370	2200

SAMPLING RECORD

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PROJECT GOODALL GOLD PROJECT
PROSPECT - SD52-08 FSDD
COST CODE

DRILLING RECORD

DRILL TYPE
WATER TABLE 0.00M
R.L. 0.00M
AZM: 270.00
DIP: -60.00
DATE:

COORDINATES
11250.00MN
10160.00ME

HOLE NO FSDC321

GOODALL GOLD PROJECT - - SD52-08 FSDD

DIG.TECH ASS.TECH SAMPLE NUMBER	FROM (MTRS)	TO (MTRS)	SAMPLE COLOUR	GEOLOGICAL LEGEND	CDE	ALTERATION TYPE	VEIN %	WEATHERING CODE	COMMENT	COMMENT	COMMENT	AUSL1 AA AU PPM	PYSTB AS PPM
DA567507	60.00	61.00	LOR	TF SSL		2LM	5.00	4				0.200	1800
DA567508	61.00	62.00	ORGY	SSL TF		2LM	2.00	4				0.210	3350
DA567509	62.00	63.00	ORBN	SSL TF		4LM		6	LM FRACS			1.560	2000
DA567510	63.00	64.00	ORGN	SSL TF		3LM		6				0.230	1000
DA567511	64.00	65.00	ORGN	SSL TF		3LM		6				1.020	9000
DA567512	65.00	66.00	ORGY	SSL TF		2LM		6	BD CD			0.630	5700
DA567513	66.00	67.00	LGN	SSL		1S 1LM		2				0.340	2700
DA567514	67.00	68.00	LGN	SSL		2S	3.00	1	FG DISS PY			0.440	3200
DA567515	68.00	69.00	LGN	SW SSL		2S	3.00	1	FG DISS PY			2.350	18000
DA567516	69.00	70.00	GN	SW SSL		3S	3.00	1	FG DISS PY			0.500	2050
DA567517	70.00	71.00	DGN	SW SSL		3S	1.00	1	FG DISS PY Q-PN			0.200	100
DA567518	71.00	72.00	DGYGN	SW SSL		2S	1.00	1	FG DISS PY			0.240	2100
DA567519	72.00	73.00	DGY	SSL		TRS	1.00	1	FG DISS PY1-28			0.170	1250

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PROSPECT - SD52-08 FSDD
COST CODE

DRILLING RECORD

DRILL TYPE
WATER TABLE 0.00M
R.L. 0.00M
AZM: 270.00
DIP: -60.00
DATE:

COORDINATES
11250.00MN
10160.00ME

HOLE NO FSDC321

GOODALL GOLD PROJECT - - SD52-08 FSDD

DIG.TECH ASS.TECH SAMPLE NUMBER	FROM (MTRS)	TO (MTRS)	SAMPLE COLOUR	GEOLOGICAL LEGEND CDE	ALTERATION TYPE	VEIN %	WEATHERING CODE	COMMENT	COMMENT	COMMENT	AUSL1 AUSL1 AU PPM	PYSTB AA AS PPM
DA567520	0.00	1.00	GYBN	SSL	2LM		6				0.110	1350
DA567521	1.00	2.00	LGY	SW SSL	1S TRLM		2	PY LI	SMALL SAMPLE		0.420	2350
DA567522	2.00	3.00	ORGY	SW SSL	2LM	5.00	5	Q-LM			0.090	700
DA567523	3.00	4.00	DGY	SSL SW	1LM		4				0.050	300
DA567524	4.00	5.00	DGY	SSL SW	1LM		4				0.040	250
DA567525	5.00	6.00	DGY	SSL SW	1LM	3.00	4	Q-LM			0.110	500
DA567526	6.00	7.00	LOR	SSL SW	2LM	20.00	4	Q-LM			0.050	650
DA567527	7.00	8.00	ORGY	SSL SW	2LM	3.00	4				0.070	1900
DA567528	8.00	9.00	DGY	SSL SW	1LM	1.00	4				0.130	700
DA567529	9.00	10.00	ORGY	SSL SW	3LM		6				0.050	2800
DA567530	10.00	11.00	ORGY	SSL SW	3LM	1.00	6				0.230	2650
DA567531	11.00	12.00	ORGY	SSL SW	2LM		6				0.050	950
DA567532	12.00	13.00	ORGY	SSL SW	2LM		6	TR TF			0.170	1150
DA567533	13.00	14.00	DGY	SSL SW	1LM		5				0.040	450
DA567534	14.00	15.00	DGY	SSL SW	1LM		5				0.030	450
DA567535	15.00	16.00	DGY	SSL SW	1LM	2.00	5	Q			0.030	300
DA567536	16.00	17.00	DGY	SSL TF SW	2LM	3.00	5	Q-LM			0.030	750
DA567537	17.00	18.00	DGYBN	SSL TF SW	2LM		5				0.040	500
DA567538	18.00	19.00	DGYBN	TF SW SSL	2LM		5				0.030	700
DA567539	19.00	20.00	ORBN	TF SW SSL	3LM		5				0.040	700
DA567540	20.00	21.00	DGY	1FSW SSL	1LM	1.00	4				0.030	650
DA567541	21.00	22.00	ORGY	SSL TF SW	2LM	2.00	5				1.330	600
DA567542	22.00	23.00	ORGY	SSL TF SW	3LM	4.00	6				0.190	1000
DA567543	23.00	24.00	ORBN	SSL TF SW	4LM	8.00	6	CG Q-LM			1.100	4650
DA567544	24.00	25.00	ORGN	SSL TF SW	2S 3LM	4.00	6	SERICITIC TFSW			0.140	850
DA567545	25.00	26.00	ORGY	SSL TF SW	1S 3LM	2.00	6	Q-LM			0.270	950
DA567546	26.00	27.00	GNGY	SSL TF SW	1S 1LM		5				0.030	400
DA567547	27.00	28.00	GNGY	TFSW SSL	2S 1LM		5				0.030	400
DA567548	28.00	29.00	GNGY	TF SSL	2S 2LM		5	SERIC TF			0.590	2050
DA567549	29.00	30.00	DGYGN	TF SSL	1S	2.00	5				0.560	2200

SAMPLING RECORD

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PROJECT GOODALL GOLD PROJECT
PROSPECT - SD52-08 FSDD

COST CODE

DRILLING RECORD

DRILL TYPE
WATER TABLE 0.00M
R.L. 0.00M
AZM: 90.00
DIP: -60.00
DATE:

COORDINATES
11345.00MN
10110.00ME

HOLE NO FSDC322

GOODALL GOLD PROJECT - - SD52-08 FSDD

DIG.TECH ASS.TECH SAMPLE NUMBER	FROM (MTRS)	TO (MTRS)	SAMPLE COLOUR	GEOLOGICAL LEGEND CDE	ALTERATION TYPE	VEIN %	WEATHERING CODE	COMMENT	COMMENT	COMMENT	AUSL1 AUSL1 AU PPM	PYSTB AA AS PPM
DA567550	30.00	31.00	LGN	TF SSL	2S TRLM		5	SERIC CLEAVED TF			0.110	350
DA567551	31.00	32.00	LGN	TF	4S		5	SERIC CLEAVED			<0.020	250
DA567552	32.00	33.00	GNGY	TF SSL	2S 1LM		5				0.050	250
DA567553	33.00	34.00	GNGY	TF SSL	1S 1LM		5				0.260	1650
DA567554	34.00	35.00	ORGN	TF SSL	TRS 2LM	1.00	5				0.720	3050
DA567555	35.00	36.00	GNGY	SSL TF	TRS	5.00	5				0.400	2200
DA567556	36.00	37.00	GNGY	TF SSL	2S TRLM	6.00	5				0.090	700
DA567557	37.00	38.00	LGN	TF SSL	3S 1LM	1.00	5	SERIC CLEAVED TF			0.020	350
DA567558	38.00	39.00	GYGN	TF SSL	1S 1LM		5				0.120	600
DA567559	39.00	40.00	GYGN	TF SSL	2LM	2.00	5				0.170	1000
DA567560	40.00	41.00	LGNGY	TF SSL	1S 1LM		5	LM FRACS <1%			0.770	950
DA567561	41.00	42.00	LGN	TF SSL	2S 2LM	1.00	5				0.150	1700
DA567562	42.00	43.00	LORGN	TF SSL	1S 2LM	5.00	5				0.020	800
DA567563	43.00	44.00	LORGN	SSL QVN	2LM	15.00	5				<0.020	1150
DA567564	44.00	45.00	DGNGY	SSL	1LM	5.00	5				0.400	1450
DA567565	45.00	46.00	GYBN	SSL	2LM	5.00	5				1.320	15000
DA567566	46.00	47.00	ORBN	SSL SW	3LM	2.00	5				0.630	85000
DA567567	47.00	48.00	GYBN	SSL SW	1LM	1.00	5				0.050	1950
DA567568	48.00	49.00	GYBN	SSL SW	1LM	1.00	4				0.030	1100
DA567569	49.00	50.00	DGY	SSL	1LM		4				<0.020	750
DA567570	50.00	51.00	DGY	SSL TF	TRLM		4				<0.020	400
DA567571	51.00	52.00	LPK	SSL TF	TRLM		4	CEMNANT FRACS			<0.020	450
DA567572	52.00	53.00	OR	TF SSL	2LM		5	LM TF			<0.020	950
DA567573	53.00	54.00	LORBN	TF SSL	2LM		5				0.020	1050
DA567574	54.00	55.00	LORBN	TF SSL	2LM		5				<0.020	600
DA567575	55.00	56.00	ORGY	SSL TF	2LM	4.00	5				0.060	2200
DA567576	56.00	57.00	ORGY	SSL TF	2LM	4.00	5				0.240	8600
DA567577	57.00	58.00	ORGY	SSL TF	2LM	2.00	5				0.740	7300
DA567578	58.00	59.00	DGY	SSL	1LM	1.00	4				0.300	1700
DA567579	59.00	60.00	DGY	SSL	1LM	4.00	4				0.340	1300

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PROJECT GOODALL GOLD PROJECT
PROSPECT - SD52-08 FSDD
COST CODE

DRILLING RECORD

DRILL TYPE
WATER TABLE 0.00M
R.L. 0.00M
AZM: 90.00
DIP: -60.00
DATE:

COORDINATES
11345.00MN
10110.00ME

HOLE NO FSDC322

GOODALL GOLD PROJECT - - SD52-08 FSDD

DIG.TECH ASS.TECH SAMPLE NUMBER	FROM (MTRS)	TO (MTRS)	SAMPLE COLOUR	GEOLOGICAL LEGEND CDE	ALTERATION TYPE	VEIN %	WEATHERING CODE	COMMENT	COMMENT	COMMENT	AUSL1 AA AU PPM	PYSTB AUSL1 AA AS PPM
DA567580	60.00	61.00	GY	SSL SW	1LM	3.00	4				1.290	1850
DA567581	61.00	62.00	LORGN	TF SSL	2S 2LM	1.00	4				0.100	900
DA567582	62.00	63.00	OR	TF SSL	1S 3LM		5				0.190	1350
DA567583	63.00	64.00	ORGY	TF SSL	2LM		5				0.230	750
DA567584	64.00	65.00	OR	TF	2LM	2.00	5				0.140	3950
DA567585	65.00	66.00	ORGY	TF	2LM		5				0.250	750
DA567586	66.00	67.00	ORGY	TF	1SIL 2LM	2.00	5				0.370	700
DA567587	67.00	68.00	OR	TF SSL	1S 3LM		5				0.270	3350
DA567588	68.00	69.00	ORGY	TF SSL	1SIL 2LM	1.00	5				0.160	4900
DA567589	69.00	70.00	ORGY	TF SSL	2LM		5				0.100	1800
DA567590	70.00	71.00	ORGY	TF SSL	2LM		5				0.220	4200
DA567591	71.00	72.00	GY	SSL TF	1LM	1.00	4	Q-LM			0.070	2300
DA567592	72.00	73.00	GY	SSL	1LM	3.00	4				0.020	1100

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PROSPECT - SD52-08 FSDD
COST CODE

DRILLING RECORD

DRILL TYPE
WATER TABLE 0.00M
R.L. 0.00M
AZM: 90.00
DIP: -60.00
DATE:

COORDINATES
11345.00MN
10110.00ME

HOLE NO FSDC322

GOODALL GOLD PROJECT - - SD52-08 FSDD

DIG.TECH ASS.TECH SAMPLE NUMBER	FROM (MTRS)	TO (MTRS)	SAMPLE COLOUR	GEOLOGICAL LEGEND CDE	ALTERATION TYPE	VEIN %	WEATHERING CODE	COMMENT	COMMENT	COMMENT	AUSL1 AUSL1 AA AU PPM	PYSTB AS PPM
DA567593	0.00	1.00	ORGY	SSL	3LM		4				0.430	1250
DA567594	1.00	2.00	DGY	SSL	2LM		4				0.320	1250
DA567595	2.00	3.00	DGY	SSL	1LM		4				0.150	1200
DA567596	3.00	4.00	OR	TF SSL	3LM		7	wSATHORSE TF			0.040	1250
DA567597	4.00	5.00	ORGY	TF SW SSL	3LM		7				0.080	800
DA567598	5.00	6.00	ORGY	TF SW SSL	3LM		6				0.060	1000
DA567599	6.00	7.00	DGY	SSL TF SW	1LM		4				0.090	1100
DA567600	7.00	8.00	ORGY	SSL TF SW	2LM		5				0.330	1400
DA567601	8.00	9.00	ORGY	SSL TF SW	2LM		5				0.100	1000
DA567602	9.00	10.00	ORGY	SSL TF SW	2LM		5				0.070	1100
DA567603	10.00	11.00	DGY	SSL	1LM	3.00	4				0.060	750
DA567604	11.00	12.00	GYBN	TF SW SSL	2LM	2.00	4				0.180	850
DA567605	12.00	13.00	GYBN	SSL TF SW	1LM		4				0.120	700
DA567606	13.00	14.00	CROR	TF TFSW	2LM		5				0.140	950
DA567607	14.00	15.00	CROR	TF SSL	3LM		5				0.030	1000
DA567608	15.00	16.00	LCROR	TF	1LM		17	BLJSACHGO TF			0.050	450
DA567609	16.00	17.00	LCROR	TF	1LM		5	BLJSACHGO TF			<0.020	650
DA567610	17.00	18.00	CROR	TF	1LM		5	BCELLI TF			0.130	750
DA567611	18.00	19.00	CROR	TF	1LM	3.00	5	Q-LM			<0.020	850
DA567612	19.00	20.00	LOR	SSL-QVN	3LM	20.00	5	Q-LM			0.190	1250
DA567613	20.00	21.00	LOR	SSL-QVN	3LM	15.00	5	Q-LM			0.040	950
DA567614	21.00	22.00	LOR	SSL-QVN	2LM	5.00	5				0.130	800
DA567615	22.00	23.00	LOR	TF SSL	2LM	3.00	5				0.070	650
DA567616	23.00	24.00	CRGY	TF SW SSL	2LM	1.00	5				0.040	500
DA567617	24.00	25.00	ORGY	SSL	2LM		5				0.190	1000
DA567618	25.00	26.00	DGY	SSL	1LM		4				0.830	750
DA567619	26.00	27.00	DGY	SSL SW	1LM		4				0.270	900
DA567620	27.00	28.00	ORBN	SSL SW	3LM	1.00	5				0.460	1200
DA567621	28.00	29.00	LOR	SW SSL	2LM	2.00	5				6.300	700
DA567622	29.00	30.00	LOR	SW	2LM	2.00	5				0.450	550

SAMPLING RECORD

MATERIAL DEPTH SAMPLED BY

MAP REF ARS NO DATE

FROM PHOTO NO

TO BEARING

PROJECT

REGION

PROJECT GOODALL GOLD PROJECT

PROSPECT - SD52-08 FSDD

COST CODE

DRILLING RECORD

DRILL TYPE COORDINATES

WATER TABLE 0.00M 11450.00MN

R.L. 0.00M 10085.00ME

AZM: 90.00

DIP: -60.00 HOLE NO FSDC323

DATE:

GOODALL GOLD PROJECT - - SD52-08 FSDD

DIG.TECH ASS.TECH SAMPLE NUMBER	FROM (MTRS)	TO (MTRS)	SAMPLE COLOUR	GEOLOGICAL LEGEND CDE	ALTERATION TYPE	VEIN %	WEATHERING CODE	COMMENT	COMMENT	COMMENT	AUSL1 AUSL1 AU PPM	PYSTB AA AS PPM
DA567623	30.00	31.00	OR	SW	1S 3LM		5	SERICITIC SW			0.180	1000
DA567624	31.00	32.00	OR	SW	1S 3LM		5				0.110	1300
DA567625	32.00	33.00	OR	TF SW	1S 3LM		5				0.080	1800
DA567626	33.00	34.00	OR	SW TF	1S 3LM	1.00	5				0.110	1750
DA567627	34.00	35.00	OR	SW	1S 3LM	2.00	5	Q-LM			2.490	1800
DA567628	35.00	36.00	LORRD	SW	1S 3LM		5				0.830	1100
DA567629	36.00	37.00	LORGN	SW	2S 1LM	2.00	4	Q-LM			0.220	800
DA567630	37.00	38.00	LGN	SW	2S TRLM		4				0.050	350
DA567631	38.00	39.00	LGN	SW	2S TRLM		4				0.030	250
DA567632	39.00	40.00	LGN	SW	2S TRFE		4				0.100	300
DA567633	40.00	41.00	LGN	SW	2S 1FE		4				0.060	200
DA567634	41.00	42.00	LGN	SW	1S TRLM		3				<0.020	100
DA567635	42.00	43.00	LGN	SW+SSL	1S 2LM		4				0.080	400
DA567636	43.00	44.00	LGN	SW+SSL	1S 3LM	1.00	5				0.780	1650
DA567637	44.00	45.00	LGN	SW+SSL	1S 2LM	3.00	5				1.360	650
DA567638	45.00	46.00	LGN	SW	1S 1LM		4				0.090	300
DA567639	46.00	47.00	LORGN	SW	1S 1LM		4				0.140	300
DA567640	47.00	48.00	LORGN	SW	1S 1LM		4				0.060	250
DA567641	48.00	49.00	LGN	SW	1S		4				0.170	800
DA567642	49.00	50.00	ORGN	SSL+SW	3LM	1.00	5				0.180	1500
DA567643	50.00	51.00	LGN	SSL-SW	2LM		4				0.110	900
DA567644	51.00	52.00	LGN	SW	2LM		4				0.080	1450
DA567645	52.00	53.00	LGN	SW	2LM		4				0.080	1300
DA567646	53.00	54.00	ORGN	SSL+SW	2LM		4				0.080	2650
DA567647	54.00	55.00	LGN	SSL+SW	1S 1LM	1.00	3				0.020	1000
DA567648	55.00	56.00	GYGN	SSL+SW	1LM		3				0.020	450
DA567649	56.00	57.00	ORGY	SSL	2LM	1.00	4				0.300	2800
DA567650	57.00	58.00	ORBN	SSL	1FE 4LM	2.00	5	Q-LM			0.220	4600
DA567651	58.00	59.00	DORGY	SSL	3LM		4	LM FRACS			0.180	5000
DA567652	59.00	60.00	DGY	SSL	1LM		3	GRAPHITE SSL			0.090	1900

SAMPLING RECORD

MATERIAL
DEPTH
SAMPLED BY

MAP REF
ARS NO
DATE

FROM
TO
PHOTO NO
BEARING

PROJECT

REGION
PROJECT GOODALL GOLD PROJECT
PROSPECT - SD52-08 FSDD
COST CODE

DRILLING RECORD

DRILL TYPE
WATER TABLE 0.00M
R.L. 0.00M
AZM: 90.00
DIP: -60.00
DATE:

COORDINATES
11450.00MN
10085.00ME

HOLE NO FSDC323

GOODALL GOLD PROJECT - - SD52-08 FSDD

DIG.TECH ASS.TECH SAMPLE NUMBER	FROM (MTRS)	TO (MTRS)	SAMPLE COLOUR	GEOLOGICAL LEGEND CDE	ALTERATION TYPE		VEIN %	WEATHERING CODE	COMMENT	COMMENT	COMMENT	AUSL1 PYSTB AUSL1 AA AU PPM	AS PPM
DA567653	60.00	61.00	DGY	SSL	1LM			3	GRAPHITE SSL			0.100	1650
DA567654	61.00	62.00	DGY	SSL	1LM		2.00	3	GRAPHITE SSL			0.290	1300
DA567655	62.00	63.00	DGY	SSL	1LM			3	GRAPHITE SSL			0.060	1250
DA567656	63.00	64.00	DGY	SSL	1LM			3	GRAPHITE SSL	Q-LM VNS		0.130	3650
DA567657	64.00	65.00	DGY	SSL	1LM			3	GRAPHITE SSL			0.200	4500
DA567658	65.00	66.00	DGY	SSL	1LM			3	GRAPHITE SSL	Q-LM		0.170	1400
DA567659	66.00	67.00	DGY	SSL	1LM		1.00	3	GRAPHITE SSL			0.040	850
DA567660	67.00	68.00	DGY	SSL	1FE			3	GRAPHITE SSL			0.030	1300
DA567661	68.00	69.00	DGY	SSL	1FE			3	GRAPHITE SSL			0.020	900
DA567662	69.00	70.00	RDGY	SSL	2FE			3	GRAPHITE SSL			0.020	550
DA567663	70.00	71.00	RDGY	SSL	SFE	1LM	3.00	4	GRAPHITE SSL	Q-LM		0.150	1100
DA567664	71.00	72.00	RDGY	SSL	1FE		5.00	4	GRAPHITE SSL			0.080	250
DA567665	72.00	73.00	RDGY	SSL	1FE		3.00	4	GRAPHITE SSL			0.160	550

SAMPLING RECORD

MATERIAL
MAP REF

DEPTH
ARS NO
FROM
TO

SAMPLED BY
DATE
PHOTO NO
BEARING

PROJECT

REGION
PROJECT GOODALL GOLD PROJECT
PROSPECT - SD52-08 FSDD
COST CODE

DRILLING RECORD

DRILL TYPE
WATER TABLE 0.00M
R.L. 0.00M
AZM: 90.00
DIP: -60.00
DATE:

COORDINATES
11450.00MN
10085.00ME

HOLE NO FSDC323

GOODALL GOLD PROJECT - - SD52-08 FSDD

DIG.TECH ASS.TECH SAMPLE NUMBER	FROM (MTRS)	TO (MTRS)	SAMPLE COLOUR	GEOLOGICAL LEGEND CDE	ALTERATION TYPE	VEIN %	WEATHERING CODE	COMMENT	COMMENT	COMMENT	AUSL1 AUSL1 AU PPM	PYSTB AA AS PPM
DA567666	0.00	1.00	ORBN	SW+SSL	1CY3LM	2.00	7				0.140	2100
DA567667	1.00	2.00	ORGY	SSL	1CY3LM	2.00	7				0.140	1050
DA567668	2.00	3.00	ORGY	SSL	2LM		5				0.040	400
DA567669	3.00	4.00	GY	SSL+TF	1LM		5				0.020	350
DA567670	4.00	5.00	LGY	SSL	TRLM		4				0.150	300
DA567671	5.00	6.00	LGY	SSL	TRLM		4				0.450	2900
DA567672	6.00	7.00	ORGY	SSL	TRLM	5.00	4				0.190	1450
DA567673	7.00	8.00	DGY	SSL	TRLM	7.00	4				0.130	2050
DA567674	8.00	9.00	ORGY	SSL	TRLM	5.00	4				0.090	1300
DA567675	9.00	10.00	GNGY	SSL	TRLM	7.00	4				1.940	1100
DA567676	10.00	11.00	LORGY	SSL	TRLM	1.00	4				0.290	750
DA567677	11.00	12.00	DGY	SSL	1LM	1.00	4	GRAPHITE SSL			0.230	1000
DA567678	12.00	13.00	ORGY	SSL	1LM		4				0.210	1300
DA567679	13.00	14.00	ORGY	SSL	1LM	1.00	4				0.410	1350
DA567680	14.00	15.00	ORGY	SSL	1LM		4				1.040	1250
DA567681	15.00	16.00	ORGY	SSL	1LM		4				0.140	450
DA567682	16.00	17.00	LCR	TF	1LM		4	FLO TF			<0.020	150
DA567683	17.00	18.00	LCR	TF	1LM		4	FLO TF			0.030	50
DA567684	18.00	19.00	LCRGY	TF	1LM		4	FLO TF			<0.020	100
DA567685	19.00	20.00	LCROR	TF	1LM		4	FLO TF			0.020	500
DA567686	20.00	21.00	LCRGY	TF	1LM		4	FLO TF			<0.020	300
DA567687	21.00	22.00	LCRGY	TF	1LM		4	FLO TF			<0.020	350
DA567688	22.00	23.00	LORGY	TF	1LM		4	FLO TF			0.060	650
DA567689	23.00	24.00	ORGY	TF	1LM	2.00	4	Q-LM-11 FRACS			1.130	2850
DA567690	24.00	25.00	ORGN	SW	1LM	2.00	4	Q-LM-11 FRACS			0.410	2100
DA567691	25.00	26.00	ORGN	SW	1LM	1.00	4				0.240	2150
DA567692	26.00	27.00	ORGN	SW	1LM	2.00	4				0.320	1250
DA567693	27.00	28.00	ORGN	SW	1LM	2.00	4				0.080	650
DA567694	28.00	29.00	LOR	SW	1LM	10.00	4				0.150	1550
DA567695	29.00	30.00	LOR	SW	1LM	5.00	4	Q-LM			0.570	2350

	SAMPLING RECORD		PROJECT	DRILLING RECORD	
MATERIAL	DEPTH	SAMPLED BY	REGION	DRILL TYPE	COORDINATES
			PROJECT GOODALL GOLD PROJECT	WATER TABLE 0.00M	11514.00MN
MAP REF	ARS NO	DATE		R.L. 0.00M	10055.00ME
			PROSPECT - SD52-08 FSDD	AZM: 90.00	
	FROM	PHOTO NO		DIP: -60.00	HOLE
	TO	BEARING	COST CODE	DATE:	NO FSDC324

GOODALL GOLD PROJECT - - SD52-08 FSDD

DIG.TECH ASS.TECH SAMPLE NUMBER	FROM (MTRS)	TO (MTRS)	SAMPLE COLOUR	GEOLOGICAL LEGEND CDE	ALTERATION TYPE		VEIN %	WEATHERING CODE	COMMENT	COMMENT	COMMENT	AUSL1 AUSL1 AU PPM	PYSTB AA AS PPM
DA567696	30.00	31.00	ORGN	SW	1LM		1.00	4				1.020	900
DA567697	31.00	32.00	OR	SSL	1H	3LM	5.00	5				0.060	1300
DA567698	32.00	33.00	ORRD	SSL	1H	3LM	2.00	5	Q-LM			0.080	750
DA567699	33.00	34.00	ORRD	SSL	1H	3LM	1.00	5	Q-LM			0.460	900
DA567700	34.00	35.00	ORBN	SSL	1H	3LM		5	LM FRACS			0.240	1000
DA567701	35.00	36.00	LOR	SW	1H	3LM		5	LM FRACS			0.370	1400
DA567702	36.00	37.00	LOR	SW	1H	3LM		5				0.160	600
DA567703	37.00	38.00	LOR	SW	1H	3LM	15.00	5				0.170	550
DA567704	38.00	39.00	OR	SW	1H	3LM	5.00	5				0.040	550
DA567705	39.00	40.00	OR	SW	1H	3LM	3.00	5	LM FLAGS			0.090	650
DA567706	40.00	41.00	OR	SW	1H	3LM	2.00	5				0.220	850
DA567707	41.00	42.00	OR	SW	1H	3LM	2.00	5				2.200	600
DA567708	42.00	43.00	OR	SW	1H	3LM		5				0.420	500
DA567709	43.00	44.00	OR	SW	1H	3LM		5				0.360	550
DA567710	44.00	45.00	LORGN	SW	1H	3LM		5				0.520	500
DA567711	45.00	46.00	LORGN	SW	1H	3LM		4				0.110	350
DA567712	46.00	47.00	LORGN	SW	1H	3LM		4				0.200	250
DA567713	47.00	48.00	LORGN	SW	1H	3LM	3.00	4	Q-LM			0.450	550
DA567714	48.00	49.00	LORGN	SW	1H	3LM		4				0.180	700
DA567715	49.00	50.00	LORGN	SW	1H	3LM	1.00	4	LM FRACS			0.220	1050
DA567716	50.00	51.00	LORGN	SW	1H	3LM	2.00	4				1.510	1200
DA567717	51.00	52.00	ORGN	SW	1H	3LM	3.00	4				1.090	9600
DA567718	52.00	53.00	LGN	SW	1H	3LM		3				0.090	250
DA567719	53.00	54.00	ORGN	SW	1H	3LM	3.00	4	LM FRACS			0.050	850
DA567720	54.00	55.00	LGN	SW	1H	3LM		3				0.160	350
DA567721	55.00	56.00	ORBN	SSL	1H	3LM	2.00	4	CG LM FRACS			2.100	2850
DA567722	56.00	57.00	ORBN	SSL	1H	3LM	10.00	4	CG Q-LM			1.930	3300
DA567723	57.00	58.00	ORBN	SSL	1H	3LM	2.00	4				0.530	2600
DA567724	58.00	59.00	GYBN	SSL	1H	3LM	2.00	4				0.520	1900
DA567725	59.00	60.00	GYBN	SSL	1LM		2.00	4				0.160	1100

SAMPLING RECORD

MATERIAL
MAP REF

DEPTH
ARS NO
FROM
TO

SAMPLED BY
DATE
PHOTO NO
BEARING

PROJECT

REGION
PROJECT GOODALL GOLD PROJECT
PROSPECT - SD52-08 FSDD
COST CODE

DRILLING RECORD

DRILL TYPE
WATER TABLE 0.00M
R.L. 0.00M
AZM: 90.00
DIP: -60.00
DATE:

COORDINATES
11514.00MN
10055.00ME

HOLE NO FSDC324

GOODALL GOLD PROJECT - - SD52-08 FSDD

DIG.TECH ASS.TECH SAMPLE NUMBER	FROM (MTRS)	TO (MTRS)	SAMPLE COLOUR	GEOLOGICAL LEGEND CDE	ALTERATION TYPE	VEIN %	WEATHERING CODE	COMMENT	COMMENT	COMMENT	AUSL1 AA AU PPM	PYSTB AUSL1 AS PPM
DA567726	60.00	61.00	DGYBN	SSL	1LM	2.00	4	LN FRACS			0.250	1850
DA567727	61.00	62.00	DGY	SSL	1LM	1.00	3	LN FRACS			0.150	1350
DA567728	62.00	63.00	DGY	SSL	1LM	1.00	3				0.040	800
DA567729	63.00	64.00	DGY	SSL	1LM	15.00	3				0.150	350
DA567730	64.00	65.00	DGY	SSL	TRLM	1.00	2				0.320	750
DA567731	65.00	66.00	DGY	SSL	TRLM	1.00	2				0.170	850
DA567732	66.00	67.00	DGY	SSL	TRLM	2.00	2				0.070	850
DA567733	67.00	68.00	DGY	SSL	TRLM		2				0.030	700
DA567734	68.00	69.00	DGY	SSL	TRLM		2				<0.020	1950
DA567735	69.00	70.00	DGY	SSL	TRLM		2				0.020	1400
DA567736	70.00	71.00	DGY	SSL	TRLM		2	TR SW			0.070	1400
DA567737	71.00	72.00	LGY	SSL	TRLM		2				<0.020	350
DA567738	72.00	73.00	LGY	SSL	TRLM		2				0.030	200

SAMPLING RECORD

MATERIAL
DEPTH
SAMPLED BY

MAP REF
ARS NO
DATE

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PHOTO NO
TO
BEARING

PROJECT

REGION
PROJECT GOODALL GOLD PROJECT
PROSPECT - SD52-08 FSDD
COST CODE

DRILLING RECORD

DRILL TYPE
WATER TABLE 0.00M
R.L. 0.00M
AZM: 90.00
DIP: -60.00
DATE:

COORDINATES
11514.00MN
10055.00ME

HOLE NO FSDC324

GOODALL GOLD PROJECT - - SD52-08 FSDD

DIG.TECH ASS.TECH SAMPLE NUMBER	FROM (MTRS)	TO (MTRS)	SAMPLE COLOUR	GEOLOGICAL LEGEND CDE	ALTERATION TYPE	VEIN %	WEATHERING CODE	COMMENT	COMMENT	COMMENT	AUSL1 AA AU PPM	PYSTB AUSL1 AS PPM
DA567739	0.00	1.00	ORBN	SSL	TRLM	1.00	7				0.170	2000
DA567740	1.00	2.00	ORRD	SSL	TRLM	1.00	7				0.050	800
DA567741	2.00	3.00	CR	SSL	TRLM		7				0.030	450
DA567742	3.00	4.00	CR	SSL	TRLM	1.00	7	Q-LM			0.120	350
DA567743	4.00	5.00	CR	SSL	TRLM		7				0.140	400
DA567744	5.00	6.00	ORGY	TF	TRLM	6.00	7	LM FRAGS			0.300	1100
DA567745	6.00	7.00	LGY	TF	TRLM	1.00	7	LM FRAGS			0.360	1150
DA567746	7.00	8.00	LCRGN	TF	TRLM	1.00	6				0.020	150
DA567747	8.00	9.00	ORRD	TF	TRLM	2.00	6				0.070	700
DA567748	9.00	10.00	ORGY	TF	TRLM		6				0.030	250
DA567749	10.00	11.00	LCRGY	TF	TRLM		6	OK RLLI TF			<0.020	100
DA567750	11.00	12.00	LCRGY	TF	TRLM		6	OK RLLI TF			0.120	150
DA567751	12.00	13.00	LCRGY	TF	TRLM		6	EA SELV			0.020	300
DA567752	13.00	14.00	LCRGY	TF	TRLM		6	EA SELV			<0.020	150
DA567753	14.00	15.00	LCRGY	TF	TRLM		6	EA SELV			<0.020	150
DA567754	15.00	16.00	LCRGN	TF	TRLM		6	EA SELV			0.120	350
DA567755	16.00	17.00	LCRGN	TF	TRLM		6	EA SELV			0.020	250
DA567756	17.00	18.00	DGY	TF	TRLM		6				0.110	400
DA567757	18.00	19.00	ORGY	SSL	2LM	5.00	6	Q-LM			0.500	1400
DA567758	19.00	20.00	ORGY	SSL	2LM	2.00	5				0.470	650
DA567759	20.00	21.00	ORGY	SSL	2LM	2.00	5	CG LM FRAGS 2%			0.490	2300
DA567760	21.00	22.00	LGYGN	SSL	1LM		5	LM FRAGS 1%			0.030	550
DA567761	22.00	23.00	LGYGN	SSL	1LM		5				<0.020	400
DA567762	23.00	24.00	LGYGN	TF	1LM		5	FE SELV			0.040	500
DA567763	24.00	25.00	LGYGN	TF	1LM		5				<0.020	450
DA567764	25.00	26.00	LGYGN	TF	1LM	2.00	5				0.040	600
DA567765	26.00	27.00	LGYGN	TF	1LM		5				0.020	350
DA567766	27.00	28.00	LGN	TF	1LM		5				<0.020	350
DA567767	28.00	29.00	ORGN	TF	3LM	3.00	5	Q-LM			<0.020	850
DA567768	29.00	30.00	LCROR	TF	3LM		5				<0.020	550

SAMPLING RECORD

MATERIAL
DEPTH
SAMPLED BY

MAP REF
ARS NO
DATE

FROM
PHOTO NO
TO
BEARING

PROJECT

REGION
PROJECT GOODALL GOLD PROJECT
PROSPECT - SD52-08 FSDD
COST CODE

DRILLING RECORD

DRILL TYPE
WATER TABLE 0.00M
R.L. 0.00M
AZM: 270.00
DIP: -60.00
DATE:

COORDINATES
11520.00MN
10090.00ME

HOLE NO FSDC325

GOODALL GOLD PROJECT - - SD52-08 FSDD

DIG.TECH ASS.TECH SAMPLE NUMBER	FROM (MTRS)	TO (MTRS)	SAMPLE COLOUR	GEOLOGICAL LEGEND	CDE	ALTERATION TYPE	VEIN %	WEATHERING CODE	COMMENT	COMMENT	COMMENT	AUSL1 AU PPM	PYSTB AUSL1 AA AS PPM
DA567769	30.00	31.00	LCROR	TF		3LM	1.00	5	LM FRAGS 2%			0.020	550
DA567770	31.00	32.00	LCROR	TF		3LM		5	LM FRAGS			0.050	550
DA567771	32.00	33.00	LGYGN	TF		3LM		5				<0.020	200
DA567772	33.00	34.00	LGYGN	TF		1LM		5				<0.020	250
DA567773	34.00	35.00	LGYGN	TF		1LM		5				0.020	300
DA567774	35.00	36.00	DGY	SSL		1LM		4				0.030	250
DA567775	36.00	37.00	DGYBN	SSL		1LM	2.00	4	Q-LM CC SSL			0.040	300
DA567776	37.00	38.00	DGY	SSL		1LM	2.00	4	Q-LM CC SSL			0.110	300
DA567777	38.00	39.00	DGY						SAMPLE TOO SMALL			0.060	250
DA567778	39.00	40.00	DGY				3.00	4	Q-LM			2.040	750
DA567779	40.00	41.00	DGY	SSL				4				0.200	350
DA567780	41.00	42.00	DGY	SSL				4	LM FRAGS			0.070	250
DA567781	42.00	43.00	DGY	SSL				4				0.180	550
DA567782	43.00	44.00	DGY	SSL				4				0.080	300
DA567783	44.00	45.00	DGY	SSL		2LM	1.00	4	Q-LM			0.050	450
DA567784	45.00	46.00	DGY	SSL		2LM	2.00	4	Q-LM			1.220	750
DA567785	46.00	47.00	DGY	SSL		2LM	2.00	4	Q-LM			0.150	850
DA567786	47.00	48.00	LORGN	SSL		2LM		4				0.110	600
DA567787	48.00	49.00	LORGN	SSL		2LM	2.00	4				0.080	700
DA567788	49.00	50.00	LORGY	SSL		2LM		4	LM FRAGS			0.160	350
DA567789	50.00	51.00	LGY	SW		2LM		4				0.020	300
DA567790	51.00	52.00	LGYGN	SW		2LM		4				0.020	150
DA567791	52.00	53.00	LORGY	SW		2LM	5.00	4	Q-LM			0.020	350
DA567792	53.00	54.00	DGY	SW		2LM		4				0.030	350
DA567793	54.00	55.00	DGY	SW		2LM	1.00	2	Q-LM			0.080	550
DA567794	55.00	56.00	DGY	SSL		2LM		2				0.050	650
DA567795	56.00	57.00	DGY	SSL		2LM		2				0.050	400
DA567796	57.00	58.00	DGY	SSL		TRLM	2.00	2				2.020	300
DA567797	58.00	59.00	GYGN	SSL		1LM	3.00	2				0.080	1250
DA567798	59.00	60.00	DGY	SSL		1LM	3.00	2				0.040	550

SAMPLING RECORD

MATERIAL DEPTH SAMPLED BY

MAP REF ARS NO DATE

FROM PHOTO NO

TO BEARING

PROJECT

REGION

PROJECT GOODALL GOLD PROJECT

PROSPECT - SD52-08 FSDD

COST CODE

DRILLING RECORD

DRILL TYPE COORDINATES

WATER TABLE 0.00M 11520.00MN

R.L. 0.00M 10090.00ME

AZM: 270.00

DIP: -60.00 HOLE

DATE: NO FSDC325

GOODALL GOLD PROJECT - - SD52-08 FSDD

DIG.TECH ASS.TECH SAMPLE NUMBER	FROM (MTRS)	TO (MTRS)	SAMPLE COLOUR	GEOLOGICAL LEGEND CDE	ALTERATION TYPE	VEIN %	WEATHERING CODE	COMMENT	COMMENT	COMMENT	AUSL1 PYSTB AUSL1 AA AU PPM	AS PPM
DA567799	60.00	61.00	GYBN	SSL	1LM	7.00	3	Q-LM			0.260	1100
DA567800	61.00	62.00	GNBN	SSL	1LM	1.00	3				0.060	1250
DA567801	62.00	63.00	DGY	SSL	1LM		2				0.090	750
DA567802	63.00	64.00	ORGY	SSL	1LM	3.00	3	Q-LM			0.270	2250
DA567803	64.00	65.00	DGY	SSL+SW	1LM		2				0.060	450
DA567804	65.00	66.00	DGY	SSL	1LM	2.00	2				0.390	700
DA567805	66.00	67.00	DGY	SSL	1LM	1.00	2				0.190	450
DA567806	67.00	68.00	DGY	SSL	1LM	3.00	2				0.050	900
DA567807	68.00	69.00	DGY	SSL	1LM	3.00	2				0.070	800
DA567808	69.00	70.00	DGY	SW+SSL	1LM		2				0.120	800
DA567809	70.00	71.00	DGY	SW+SSL	1LM	1.00	2				0.070	1400
DA567810	71.00	72.00	LORGY	SW+SSL	1LM	4.00	3	Q-LM			<0.020	700
DA567811	72.00	73.00	ORGY	SW+SSL	1LM	8.00	2	Q-LM			0.210	550

SAMPLING RECORD

MATERIAL
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ARS NO
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PHOTO NO
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PROJECT

REGION
PROJECT GOODALL GOLD PROJECT
PROSPECT - SD52-08 FSDD
COST CODE

DRILLING RECORD

DRILL TYPE
WATER TABLE 0.00M
R.L. 0.00M
AZM: 270.00
DIP: -60.00
DATE:
COORDINATES 11520.00MN 10090.00ME
HOLE NO FSDC325

GOODALL GOLD PROJECT - - SD52-08 FSDD

DIG.TECH ASS.TECH SAMPLE NUMBER	FROM (MTRS)	TO (MTRS)	SAMPLE COLOUR	GEOLOGICAL LEGEND CDE	ALTERATION TYPE	VEIN %	WEATHERING CODE	COMMENT	COMMENT	COMMENT	AUSL1 AA AU PPM	PYSTB AUSL1 AS PPM
DA567812	0.00	1.00	ORBN	SSL	1LM	3.00	6				0.260	2600
DA567813	1.00	2.00	CROR	TF	1LM		6				0.150	1150
DA567814	2.00	3.00	CROR	TF	1LM	2.00	6				0.240	1050
DA567815	3.00	4.00	CROR	TF	1LM	3.00	6				0.060	1050
DA567816	4.00	5.00	CRGN	TF	1LM	1.00	6	GN TF Q-LM			<0.020	550
DA567817	5.00	6.00	LOR	TF	3LM		6				<0.020	900
DA567818	6.00	7.00	LOR	TF	3LM		6				0.020	650
DA567819	7.00	8.00	LOR	TF	3LM		6				0.270	1550
DA567820	8.00	9.00	LGY	TF	1LM		6				0.440	900
DA567821	9.00	10.00	DOR	TF	1LM	1.00	6	LM FRAGS			0.060	1100
DA567822	10.00	11.00	OR	TF	3LM	1.00	6	LM FRAGS			0.070	1200
DA567823	11.00	12.00	ORBN	TF	3LM	2.00	6	20% FE RICH FRAGS Q-LM			0.020	2250
DA567824	12.00	13.00	ORGY	TF	3LM		6	15% FE RICH FRAGS Q-LM			0.610	1050
DA567825	13.00	14.00	CROR	TF	3LM		6	5% FE RICH FRAGS Q-LM			0.150	600
DA567826	14.00	15.00	CROR	TF	3LM		6				0.030	500
DA567827	15.00	16.00	CROR	TF	1LM		6				0.050	500
DA567828	16.00	17.00	CR	TF	1LM	3.00	6	Q-LM			0.030	300
DA567829	17.00	18.00	OR	TF-QVN	2LM	15.00	6	Q-LM			0.070	1450
DA567830	18.00	19.00	LCROR	TF	2LM	3.00	6	Q-LM			0.030	300
DA567831	19.00	20.00	LCRGN	TF	2LM		6	Q-LM			<0.020	400
DA567832	20.00	21.00	CRRD	TF	2LM		6				0.020	900
DA567833	21.00	22.00	GYGN	TF	2LM		6	SHALOY TF			0.090	800
DA567834	22.00	23.00	DGY	TF	2LM	1.00	5	Q-LM CC-SSL			0.600	1900
DA567835	23.00	24.00	DGY	SSL	1LM	1.00	5	CC-SSL			0.060	500
DA567836	24.00	25.00	DGY	SSL	1LM		5	CC-SSL			0.120	600
DA567837	25.00	26.00	DGY	SSL	1LM	2.00	5	Q-LM CC-SSL			0.070	1050
DA567838	26.00	27.00	DGY	SSL	1LM	2.00	5	ABUNDANT LM VNS	CC-SSL		0.400	1700
DA567839	27.00	28.00	DGY	SSL	1LM	1.00		Q-LM			0.620	2250
DA567840	28.00	29.00	DGY	SSL	1LM	1.00					0.270	800
DA567841	29.00	30.00	DGY	SSL	1LM			CC-SSL			0.120	600

SAMPLING RECORD

MATERIAL
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REGION
PROJECT GOODALL GOLD PROJECT
PROSPECT - SD52-08 FSDD
COST CODE

DRILLING RECORD

DRILL TYPE
WATER TABLE 0.00M
R.L. 0.00M
AZM: 0.00
DIP: -60.00
DATE:

COORDINATES
11450.00MN
10105.00ME

HOLE NO FSDC326

GOODALL GOLD PROJECT - - SD52-08 FSDD

DIG.TECH ASS.TECH SAMPLE NUMBER	FROM (MTRS)	TO (MTRS)	SAMPLE COLOUR	GEOLOGICAL LEGEND CDE	ALTERATION TYPE	VEIN %	WEATHERING CODE	COMMENT	COMMENT	COMMENT	AUSL1 AUSL1 AU PPM	PYSTB AA AS PPM
DA567842	30.00	31.00	DGY	SSL	1LM	1.00	4	CC-SSL SHALOY			0.340	850
DA567843	31.00	32.00	DGY	SSL	1LM		4	CC-SSL SHALOY			0.070	600
DA567844	32.00	33.00	DGY	SSL	1LM		4	CC-SSL SHALOY			0.350	1550
DA567845	33.00	34.00	ORGY	SSL	1LM	2.00	4	Q-LM			0.140	950
DA567846	34.00	35.00	ORGY	TF	1LM		4	SFT TF			0.040	400
DA567847	35.00	36.00	ORGY	TF	1LM		4	SFT TF			0.040	850
DA567848	36.00	37.00	ORGY	TF	1LM		4	SFT TF			0.050	500
DA567849	37.00	38.00	DGY	SSL	1LM		4	NON SHALOY			0.020	150
DA567850	38.00	39.00	DGY	SSL	1LM		4	SHALOY			0.150	1850
DA567851	39.00	40.00	ORGY	SSL	1LM		4				0.140	2200
DA567852	40.00	41.00	ORGY	SSL	1LM		4				0.060	1350
DA567853	41.00	42.00	DORRD	SSL	1LM	10.00	4				0.280	1500
DA567854	42.00	43.00	DGY	SSL	1LM	3.00	4				0.630	1150
DA567855	43.00	44.00	DGY	SSL	1LM		4				0.100	350
DA567856	44.00	45.00	DGY	SSL	1LM		4				0.030	450
DA567857	45.00	46.00	DGY	SSL	1LM	6.00	4				0.230	1000
DA567858	46.00	47.00	ORGN	SSL	1LM	1.00	4				0.200	500
DA567859	47.00	48.00	GY	SSL	1LM		4				0.020	350
DA567860	48.00	49.00	DGY	SSL	2LM		4				0.030	700
DA567861	49.00	50.00	ORGY	SSL	2LM	2.00	4				0.090	1650
DA567862	50.00	51.00	GY	SSL	2LM		4				0.030	1150
DA567863	51.00	52.00	DGY	SSL	2LM	1.00	4				0.030	900
DA567864	52.00	53.00	ORGN	SSL	2LM		4				0.100	1500
DA567865	53.00	54.00	DGY	SSL	2LM		4				0.250	950
DA567866	54.00	55.00	DGY	SSL	2LM		4				0.050	1350
DA567867	55.00	56.00	DGY	SSL	2LM		4				0.280	1350
DA567868	56.00	57.00	DGY	SSL	2LM	2.00	4	Q-LM			0.460	2350
DA567869	57.00	58.00	ORGY	SSL	2LM	10.00	4	CG QTZ-LM			0.360	2300
DA567870	58.00	59.00	DGY	SSL	2LM	2.00	4	Q-LM			4.570	2700
DA567871	59.00	60.00	GNGY	SSL	2LM	8.00	4	Q-LM			0.230	1500

SAMPLING RECORD

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PROJECT GOODALL GOLD PROJECT
PROSPECT - SD52-08 FSDD
COST CODE

DRILLING RECORD

DRILL TYPE
WATER TABLE 0.00M
R.L. 0.00M
AZM: 0.00
DIP: -60.00
DATE:

COORDINATES
11450.00MN
10105.00ME

HOLE NO FSDC326

GOODALL GOLD PROJECT - - SD52-08 FSDD

DIG.TECH ASS.TECH SAMPLE NUMBER	FROM (MTRS)	TO (MTRS)	SAMPLE COLOUR	GEOLOGICAL LEGEND CDE	ALTERATION TYPE	VEIN %	WEATHERING CODE	COMMENT	COMMENT	COMMENT	AUSL1 AUSL1 AU PPM	PYSTB AA AS PPM
DA567872	60.00	61.00	ORBN	SSL	2LM	5.00	4				0.050	1500
DA567873	61.00	62.00	DGY	SSL	1FE	[1.00	3				0.060	450
DA567874	62.00	63.00	GNGY	SSL	1FE		3				0.020	300
DA567875	63.00	64.00	DGNGY	SSL			3				0.040	350
DA567876	64.00	65.00	DGNGY	SSL		2.00	3	Q-LM			0.500	3000
DA567877	65.00	66.00	DGNGY	SSL		1.00	3	Q-LM			0.260	1250
DA567878	66.00	67.00	DGY	SSL	1FE	4.00	3				0.120	850
DA567879	67.00	68.00	DGY	SSL	2FE		3				0.130	250
DA567880	68.00	69.00	DGY	SSL	2FE	2.00	3				0.190	1050
DA567881	69.00	70.00	DGY	SSL	2FE		3				0.030	200
DA567882	70.00	71.00	GY	SW	2FE		3				<0.020	100
DA567883	71.00	72.00	ORBN	SW	2FE	1.00	6				<0.020	100
DA567884	72.00	73.00	ORGY	TF	2FE		5	SPT TF			<0.020	0

SAMPLING RECORD

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PROJECT GOODALL GOLD PROJECT
PROSPECT - SD52-08 FSDD
COST CODE

DRILLING RECORD

DRILL TYPE
WATER TABLE 0.00M
R.L. 0.00M
AZM: 0.00
DIP: -60.00
DATE:

COORDINATES
11450.00MN
10105.00ME

HOLE NO FSDC326

GOODALL GOLD PROJECT - - SD52-08 FSDD

DIG.TECH ASS.TECH SAMPLE NUMBER	FROM (MTRS)	TO (MTRS)	SAMPLE COLOUR	GEOLOGICAL LEGEND CDE	ALTERATION TYPE	VEIN %	WEATHERING CODE	COMMENT	COMMENT	COMMENT	AUSL1 AUSL1 AU PPM	PYSTB AA AS PPM
DA567885	0.00	1.00	DGY	SSL	2FE	10.00	7	SURFACE CONTAM			0.720	1100
DA567886	1.00	2.00	DGY	SSL	2FE		7				0.840	1000
DA567887	2.00	3.00	DGY	SSL	2FE	2.00	5				0.210	750
DA567888	3.00	4.00	GNGY	SSL	2FE		5				0.070	950
DA567889	4.00	5.00	DGY	SSL	2FE	6.00	5				0.380	1100
DA567890	5.00	6.00	DGY	SSL	2FE	6.00	5				0.310	2700
DA567891	6.00	7.00	DGY	SSL	2FE	3.00	5				0.080	2250
DA567892	7.00	8.00	ORGY	SSL	2FE	3.00	5				0.100	1700
DA567893	8.00	9.00	ORRD	SSL	2FE	3.00	6				0.340	2800
DA567894	9.00	10.00	ORGY	SSL	2FE	2.00	6				0.070	6500
DA567895	10.00	11.00	ORGY	SSL	3LM		6				0.040	15000
DA567896	11.00	12.00	ORGY	SSL	3LM		5				0.060	7000
DA567897	12.00	13.00	ORGY	SSL	3LM	6.00	5	Q-LM			1.620	10000
DA567898	13.00	14.00	ORGY	SSL	2CM	1.00	5				0.120	2850
DA567899	14.00	15.00	LGY	SSL	2LM	4.00	5				0.110	2350
DA567900	15.00	16.00	LGY	SSL	2LM		5				0.040	1050
DA567901	16.00	17.00	LGY	SSL	2LM	1.00	5				<0.020	850
DA567902	17.00	18.00	LGY	SW-QVN	2LM	25.00	5				<0.020	600
DA567903	18.00	19.00	DGY	SW-QVN	2LM	1.00	5				0.040	650
DA567904	19.00	20.00	ORGY	SW-QVN	2LM	8.00	5				0.500	1600
DA567905	20.00	21.00	DGY	SSL	2LM	3.00	5				0.680	1300
DA567906	21.00	22.00	ORDGY	SSL	2LM	1.00	5				0.150	800
DA567907	22.00	23.00	DGY	SSL		3.00	5	CC-SSL			0.290	600
DA567908	23.00	24.00	DGY	SSL		2.00	5				0.040	600
DA567909	24.00	25.00	GNGY	SSL		1.00	5				<0.020	650
DA567910	25.00	26.00	DRDGY	SSL		1.00	5	LM FRAGS			0.080	800
DA567911	26.00	27.00	DRDGY	SSL	2FE		5				<0.020	650
DA567912	27.00	28.00	GNGY	SSL	1S	3.00					<0.020	250
DA567913	28.00	29.00	DGY	SSL	1FE		5				0.030	300
DA567914	29.00	30.00	DRDGY	SSL	3FE	1.00	5				0.020	300

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PROJECT GOODALL GOLD PROJECT
PROSPECT - SD52-08 FSDD
COST CODE

DRILLING RECORD

DRILL TYPE
WATER TABLE 0.00M
R.L. 0.00M
AZM: 0.00
DIP: -60.00
DATE:

COORDINATES
11431.00MN
10145.00ME

HOLE NO FSDC327

GOODALL GOLD PROJECT - - SD52-08 FSDD

DIG.TECH ASS.TECH SAMPLE NUMBER	FROM (MTRS)	TO (MTRS)	SAMPLE COLOUR	GEOLOGICAL LEGEND CDE	ALTERATION TYPE	VEIN %	WEATHERING CODE	COMMENT	COMMENT	COMMENT	AUSL1 AUSL1 AU PPM	PYSTB AA AS PPM
DA567915	30.00	31.00	DRDGY	SSL	2FE		5				<0.020	500
DA567916	31.00	32.00	DRDGY	SSL	4FE		5				0.020	450
DA567917	32.00	33.00	ORGY	SSL	4FE	2.00	5				0.070	950
DA567918	33.00	34.00	ORGY	SSL	4FE	3.00	5				0.080	1450
DA567919	34.00	35.00	ORGY	SSL	4FE		5				0.480	3700
DA567920	35.00	36.00	LORGN	SSL	4FE	1.00	5				0.230	4400
DA567921	36.00	37.00	LORGY	SSL	4FE		8	CLAY RICH NO FRAGS			0.070	2200
DA567922	37.00	38.00	LORGY	SSL	4FE		8				0.310	2800
DA567923	38.00	39.00	LORGY	SSL	4FE		7				0.310	2250
DA567924	39.00	40.00	LORGY	SSL	4FE		7				0.430	2050
DA567925	40.00	41.00	DGY	SSL	4FE		6	CC-SSL			0.450	3150
DA567926	41.00	42.00	DGY	SSL			5	CC-SSL			0.300	1750
DA567927	42.00	43.00	DGY	SSL	1FE	1.00	5	CC-SSL			0.560	2300
DA567928	43.00	44.00	DGY	SSL		1.00	5	CC-SSL			0.560	2050
DA567929	44.00	45.00	DGY	SSL			4				0.170	850
DA567930	45.00	46.00	DGY	SSL		1.00	4				0.060	950
DA567931	46.00	47.00	DGY	SSL			4				0.230	750
DA567932	47.00	48.00	DGY	SSL			4				0.090	750
DA567933	48.00	49.00	DGY	SSL			4	CC-SSL			0.080	800
DA567934	49.00	50.00	DGY	SSL			4				0.140	2200
DA567935	50.00	51.00	DGY	SSL		1.00	4				0.060	600
DA567936	51.00	52.00	GYGN	SSL			4				0.060	400
DA567937	52.00	53.00	GYGN	SSL			4				0.190	1000
DA567938	53.00	54.00	GYGN	SSL		3.00	4				0.050	550
DA567939	54.00	55.00	GYGN	SSL			5				0.150	3050
DA567940	55.00	56.00	ORGY	SSL			5				0.110	1850
DA567941	56.00	57.00	ORGY	SSL			5				0.060	1100
DA567942	57.00	58.00	ORGY	SSL		2.00	5				0.470	3900
DA567943	58.00	59.00	ORGN	SSL			5	CLEAVED TF			0.090	1100
DA567944	59.00	60.00	ORGN	SSL		4.00	5	Q-LM			0.200	2500

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REGION
PROJECT GOODALL GOLD PROJECT
PROSPECT - SD52-08 FSDD
COST CODE

DRILLING RECORD

DRILL TYPE
WATER TABLE 0.00M
R.L. 0.00M
AZM: 0.00
DIP: -60.00
DATE:
COORDINATES 11431.00MN 10145.00ME
HOLE NO FSDC327

GOODALL GOLD PROJECT - - SD52-08 FSDD

DIG.TECH ASS.TECH SAMPLE NUMBER	FROM (MTRS)	TO (MTRS)	SAMPLE COLOUR	GEOLOGICAL LEGEND	CDE	ALTERATION TYPE	VEIN %	WEATHERING CODE	COMMENT	COMMENT	COMMENT	AUSL1 AUSL1 AU PPM	PYSTB AA AS PPM
DA567945	60.00	61.00	ORBN	SSL			2.00	5				0.370	1750
DA567946	61.00	62.00	GY	SSL			4.00	5	VUGGY VNS			0.060	800
DA567947	62.00	63.00	LGN	SSL		1S 1FE		5				0.020	550
DA567948	63.00	64.00	DRD	SSL		2H	4.00	6	CRITTY SW			<0.020	550
DA567949	64.00	65.00	GNGY	SW		1H		6	CRITTY SW			<0.020	150
DA567950	65.00	66.00	GNGY	SW		1H		5				<0.020	500
DA567951	66.00	67.00	GNGY	SW		1H		5				<0.020	950
DA567952	67.00	68.00	LGN	TF		1H1S		5				<0.020	350
DA567953	68.00	69.00	LGN	TF		1H1S		5				0.020	150
DA567954	69.00	70.00	LGN	TF		1H1S		5				<0.020	200
DA567955	70.00	71.00	LGN	TF		2H		5				0.040	100
DA567956	71.00	72.00	LGN	SW		1H		4				<0.020	100
DA567957	72.00	73.00	LGN	SW		1H		4				0.040	350

SAMPLING RECORD

MATERIAL
MAP REF
DEPTH
ARS NO
FROM
TO
SAMPLED BY
DATE
PHOTO NO
BEARING

PROJECT

REGION
PROJECT GOODALL GOLD PROJECT
PROSPECT - SD52-08 FSDD
COST CODE

DRILLING RECORD

DRILL TYPE
WATER TABLE 0.00M
R.L. 0.00M
AZM: 0.00
DIP: -60.00
DATE:
HOLE NO FSDC327
COORDINATES 11431.00MN 10145.00ME

GOODALL GOLD PROJECT - - SD52-08 FSDD

DIG.TECH ASS.TECH SAMPLE NUMBER	FROM (MTRS)	TO (MTRS)	SAMPLE COLOUR	GEOLOGICAL LEGEND	CDE	ALTERATION TYPE		VEIN %	WEATHERING CODE	COMMENT	COMMENT	COMMENT	AUSL1 AUSL1 AU PPM	PYSTB AA AS PPM
DA567958	0.00	1.00	LOR	TF+SSL		3LM		5.00	6.00000000	SURFACE CONTAM			0.530	1400
DA567959	1.00	2.00	ORGY	SSL+TF		3LM		6.00	6.00000000				0.060	1550
DA567960	2.00	3.00	DGY	SSL		1LM		5.00	6.00000000				<0.020	1700
DA567961	3.00	4.00	ORGY	SSL+TF		2LM		5.00	6.00000000				<0.020	2450
DA567962	4.00	5.00	ORGY	SSL		3LM		3.00	6.00000000				0.220	1850
DA567963	5.00	6.00	ORGY	SSL+TF		2LM		3.00	6.00000000	Q-LM			0.050	1100
DA567964	6.00	7.00	ORGY	SSL+TF		3LM		6.00	6.00000000	Q-LM			0.610	2050
DA567965	7.00	8.00	ORGY	SSL+TF		2LM		2.00	6.00000000	Q-LM			0.120	1650
DA567966	8.00	9.00	ORGY	SSL-SW		2LM		5.00	6.00000000	Q-LM			0.050	950
DA567967	9.00	10.00	ORGY	SSL+SW		2LM		3.00	6.00000000	Q-LM			0.020	1250
DA567968	10.00	11.00	ORGY	SSL+SW		2LM		3.00	6.00000000	Q-LM			0.080	1400
DA567969	11.00	12.00	ORGY	SSL+SW		2LM		3.00	6.00000000	Q-LM			0.040	1000
DA567970	12.00	13.00	ORGY	TF-SSL		1S	2LM	1.00	6.00000000	Q-LM			0.020	750
DA567971	13.00	14.00	ORGY	TF-SSL		1S	3LM	1.00	6.00000000	Q-LM			0.120	550
DA567972	14.00	15.00	ORGY	TF-SSL		1S	2LM	3.00	6.00000000	Q-LM			0.060	550
DA567973	15.00	16.00	LORBN	TF+SSL		1S	2LM		6.00000000				0.480	900
DA567974	16.00	17.00	LORBN	TF+SSL		1S	3LM	1.00	6.00000000	Q-LM			0.090	1550
DA567975	17.00	18.00	ORBN	TF+SSL		3LM		1.00	6.00000000	Q-LM			0.030	900
DA567976	18.00	19.00	ORBN	TF-SSL		3LM		4.00	6.00000000	Q-LM			0.030	1450
DA567977	19.00	20.00	ORBN	TF		1S	3LM	3.00	6.00000000	Q-LM			1.110	1350
DA567978	20.00	21.00	ORBN	TF		1S	3LM	2.00	6.00000000	LM-Q			0.070	1500
DA567979	21.00	22.00	LORBN	TF		1S	2LM	1.00	6.00000000	LM			0.090	650
DA567980	22.00	23.00	LGN	TF		2S	1LM	1.00	6.00000000	LM			0.020	300
DA567981	23.00	24.00	LORBN	TF		1S	1LM	6.00	6.00000000	Q-LM			<0.020	450
DA567982	24.00	25.00	LGN	TF		1S	2LM	1.00	6.00000000	LM			<0.020	300
DA567983	25.00	26.00	ORBN	TF+SSL		1S	3LM	3.00	6.00000000	Q-LM			0.560	1100
DA567984	26.00	27.00	DORGY	SSL-TF		3LM		2.00	6.00000000	Q-LM			0.440	3550
DA567985	27.00	28.00	DORGY	SSL+TF		2LM		20.00	6.00000000	Q-LM			0.220	3200
DA567986	28.00	29.00	DGY	SSL+TF				4.00	6.00000000	Q-LM			0.100	1400
DA567987	29.00	30.00	DGY	SSL+TF		TRFE		2.00	5.00000000	Q-LM			0.080	350

SAMPLING RECORD

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PROJECT GOODALL GOLD PROJECT
PROSPECT - SD52-08 FSDD
COST CODE

DRILLING RECORD

DRILL TYPE
WATER TABLE 0.00M
R.L. 110.60M
AZM: 270.00
DIP: -60.00
DATE:

COORDINATES
10169.00MN
11251.70ME

HOLE NO FSDC328

GOODALL GOLD PROJECT - - SD52-08 FSDD

DIG.TECH ASS.TECH SAMPLE NUMBER	FROM (MTRS)	TO (MTRS)	SAMPLE COLOUR	GEOLOGICAL LEGEND	CDE	ALTERATION TYPE		VEIN %	WEATHERING CODE	COMMENT	COMMENT	COMMENT	AUSL1 AUSL1 AU PPM	PYSTB AA AS PPM
DA567988	30.00	31.00	DORGY	SSL		2LM		2.00	4.00000000	Q-LM			0.020	900
DA567989	31.00	32.00	DORGY	SSL+TF		2LM		3.00	4.00000000	Q-LM			<0.020	500
DA567990	32.00	33.00	DORGY	SSL+TF		2LM		5.00	4.00000000	Q-LM			0.040	400
DA567991	33.00	34.00	LORGN	TF-SSL		2LM			4.00000000				0.060	500
DA567992	34.00	35.00	LORGN	TF-SSL		2LM			4.00000000				0.190	150
DA567993	35.00	36.00	LORGN	TF-SSL		2LM		3.00	4.00000000	Q			<0.020	600
DA567994	36.00	37.00	LPK	TF+SSL		2LM		4.00	4.00000000	Q-LM			0.080	350
DA567995	37.00	38.00	LGN	TF		1S	2LM	2.00	4.00000000				0.040	150
DA567996	38.00	39.00	LGN	TF		2LM		4.00	4.00000000	Q-LM			0.030	600
DA567997	39.00	40.00	LPK	TF		1LM		4.00	5.00000000	Q-LM			0.260	200
DA567998	40.00	41.00	LPK	TF		2CY	1LM	2.00	6.00000000		WEATHEROD TF		0.070	150
DA567999	41.00	42.00	LORGN	TF		2LM		1.00	5.00000000	Q-LM			<0.020	50
DA568000	42.00	43.00	LORGN	TF		2LM		1.00	5.00000000	LM			0.040	250
DA568001	43.00	44.00	LORGN	TF		1LM		3.00	5.00000000	Q-LM			0.030	200
DA568002	44.00	45.00	ORBN	TF		2LM		3.00	5.00000000	Q-LM			0.020	800
DA568003	45.00	46.00	ORGY	TF+SSL		1LM			5.00000000				0.080	650
DA568004	46.00	47.00	ORGY	TF		2LM		2.00	5.00000000				0.270	750
DA568005	47.00	48.00	GNGY	TF-SSL		1S	2LM	2.00	5.00000000	Q-LM			0.150	1150
DA568006	48.00	49.00	ORBN	SSL+TF		3LM		15.00	5.00000000	Q-LM			0.980	6000
DA568007	49.00	50.00	GYBN	SSL+SW		1LM		10.00	4.00000000	Q-LM			0.070	5250
DA568008	50.00	51.00	GY	SSL		1LM		10.00	4.00000000	Q-LM			0.110	4000
DA568009	51.00	52.00	GYBN	SSL		1LM		2.00	5.00000000	Q-LM			0.280	7500
DA568010	52.00	53.00	ORGY	SSL+TF		2LM		2.00	5.00000000	Q-LM			0.180	6500
DA568011	53.00	54.00	ORGY	SSL-TF		1LM			4.00000000				<0.020	1350
DA568012	54.00	55.00	ORGY	TF+SSL		2LM		8.00	4.00000000	Q-LM			0.490	32000
DA568013	55.00	56.00	LGYGN	TF		1S	TRLM		4.00000000				0.030	2450
DA568014	56.00	57.00	GNBN	TF		1S	1FE1LM	1.00	4.00000000				0.050	1050
DA568015	57.00	58.00	LGYGN	TF+SSL		1S	1LM	1.00	4.00000000				<0.020	350
DA568016	58.00	59.00	LGYGN	TF+SSL		1S	1LM	2.00	4.00000000				0.040	4150
DA568017	59.00	60.00	ORGY	SSL+TF		2LM		7.00	4.00000000	Q-LM			0.340	4100

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PROJECT GOODALL GOLD PROJECT
PROSPECT - SD52-08 FSDD
COST CODE

DRILLING RECORD

DRILL TYPE
WATER TABLE 0.00M
R.L. 110.60M
AZM: 270.00
DIP: -60.00
DATE:

COORDINATES
10169.00MN
11251.70ME

HOLE NO FSDC328

GOODALL GOLD PROJECT - - SD52-08 FSDD

DIG.TECH ASS.TECH SAMPLE NUMBER	FROM (MTRS)	TO (MTRS)	SAMPLE COLOUR	GEOLOGICAL LEGEND CDE	ALTERATION TYPE		VEIN %	WEATHERING CODE	COMMENT	COMMENT	COMMENT	AUSL1 AUSL1 AU PPM	PYSTB AA AS PPM
DA568018	60.00	61.00	ORGY	SSL-TF	2LM		2.00	4.00000000				0.050	2600
DA568019	61.00	62.00	ORGN	TF+SSL	2LM		1.00	4.00000000				1.130	3550
DA568020	62.00	63.00	ORGN	TF+SSL	1S	2LM	1.00	4.00000000				0.150	1850
DA568021	63.00	64.00	OR	TF	1S	3LM	2.00	5.00000000	CLEAVED TF			0.140	2000
DA568022	64.00	65.00	ORGY	TF+SSL	1S	2LM	2.00	5.00000000				0.060	1300
DA568023	65.00	66.00	ORGY	SSL-TF	3LM		2.00	5.00000000	Q-LM			3.870	4200
DA568024	66.00	67.00	ORGY	SSL+TF	1FE	2LM	1.00	5.00000000				0.560	1100
DA568025	67.00	68.00	ORGY	SSL-TF	2LM			5.00000000				0.270	1150
DA568026	68.00	69.00	ORGY	SSL-TF	3LM			5.00000000				0.140	1500
DA568027	69.00	70.00	ORGY	SSL+TF	2LM			4.00000000	BOCO			0.120	1050
DA568028	70.00	71.00	DGY	SSL	TRLM		3.00	2.00000000	DISS 1Y IN SSL 1Y			0.600	21500
DA568029	71.00	72.00	GY	SSL+TF	1S		2.00	2.00000000	DISS+CG 1Y 1-2%			0.370	17500
DA568030	72.00	73.00	LGN	TF+SSL	2S		2.00	2.00000000	DISS+CG 1Y 1-2%			0.960	3500

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HOLE NO FSDC328

GOODALL GOLD PROJECT - - SD52-08 FSDD

DIG.TECH ASS.TECH SAMPLE NUMBER	FROM (MTRS)	TO (MTRS)	SAMPLE COLOUR	GEOLOGICAL LEGEND CDE	ALTERATION TYPE	VEIN %	WEATHERING CODE	COMMENT	COMMENT	COMMENT	AUSL1 AUSL1 AU PPM	PYSTB AA AS PPM
DA568031	0.00	1.00	LOR	TF+SSL	3LM	2.00	6.00000000	COARSE CLEAVED TF FRAGS			0.080	3200
DA568032	1.00	2.00	ORBN	TF+SSL	3LM	1.00	6.00000000				0.160	4450
DA568033	2.00	3.00	ORGY	TF-SSL	3LM	5.00	6.00000000				0.060	3500
DA568034	3.00	4.00	ORGY	TF-SSL	3LM	7.00	6.00000000	Q-LM			0.230	3950
DA568035	4.00	5.00	DGY	SSL+TF	1LM	1.00	5.00000000				0.080	2100
DA568036	5.00	6.00	DGY	SSL+TF	1LM	1.00	5.00000000				0.120	2700
DA568037	6.00	7.00	DGY	SSL+TF	1LM	8.00	5.00000000				0.060	1650
DA568038	7.00	8.00	DGY	SSL	1LM	4.00	5.00000000				0.190	3420
DA568039	8.00	9.00	DGY	SSL	1LM	6.00	5.00000000				0.090	21000
DA568040	9.00	10.00	DGY	SSL	1LM	4.00	5.00000000				0.030	7000
DA568041	10.00	11.00	DGY	SSL	1LM	8.00	5.00000000	Q-LM			0.020	9000
DA568042	11.00	12.00	GY	SSL	1LM	1.00	5.00000000				<0.020	1150
DA568043	12.00	13.00	LGY	SSL	1LM	3.00	5.00000000				0.020	1000
DA568044	13.00	14.00	LORGY	TF+SSL	1LM	1.00	5.00000000				<0.020	800
DA568045	14.00	15.00	LORGY	TF	1LM	15.00	5.00000000				0.040	1150
DA568046	15.00	16.00	LORGY	TF	1LM	5.00	5.00000000				0.260	2650
DA568047	16.00	17.00	LGN	TF	1S 1SIL1LM	1.00	5.00000000	VILICIFIED TF			0.110	1650
DA568048	17.00	18.00	LGN	TF+SSL	1S 1SIL1LM		5.00000000				0.060	950
DA568049	18.00	19.00	LGN	TF	1S 1SIL1LM	1.00	5.00000000				0.140	900
DA568050	19.00	20.00	GYGN	TF	2SIL 1LM		5.00000000				<0.020	350
DA568051	20.00	21.00	GYGN	TF+SSL	2SIL 1LM	2.00	5.00000000				0.020	400
DA568052	21.00	22.00	DGY	SSL+TF	2LM	6.00	5.00000000	Q-LM			0.260	4500
DA568053	22.00	23.00	ORGY	SSL+TF	3LM	5.00	5.00000000	Q-L[illegible]			0.320	8000
DA568054	23.00	24.00	DGY	SSL+TF	1LM	2.00	5.00000000	Q-[illegible]			0.130	2950
DA568055	24.00	25.00	LGN	TF+SSL	1S	1.00	5.00000000				0.070	1000
DA568056	25.00	26.00	LGN	TF-SSL	1S TRLM	3.00	5.00000000				0.020	550
DA568057	26.00	27.00	YLGN	TF+SSL	2S 1FE	1.00	5.00000000				0.030	300
DA568058	27.00	28.00	YLGN	TF+SSL	2S 1FE	1.00	5.00000000				<0.020	350
DA568059	28.00	29.00	YLGN	TF+SSL	2S 2FE	1.00	5.00000000				<0.020	400
DA568060	29.00	30.00	GYGN	TF-SSL	1S 1FE	1.00	5.00000000	LM FRAGS			<0.020	400

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PROJECT GOODALL GOLD PROJECT
PROSPECT - SD52-08 FSDD
COST CODE

DRILLING RECORD

DRILL TYPE
WATER TABLE 0.00M
R.L. 113.20M
AZM: 270.00
DIP: -60.00
DATE:

COORDINATES
10142.70MN
11342.80ME

HOLE NO FSDC329

GOODALL GOLD PROJECT - - SD52-08 FSDD

DIG.TECH ASS.TECH SAMPLE NUMBER	FROM (MTRS)	TO (MTRS)	SAMPLE COLOUR	GEOLOGICAL LEGEND	ALTERATION CDE	ALTERATION TYPE	VEIN %	WEATHERING CODE	COMMENT	COMMENT	COMMENT	AUSL1 AUSL1 AU PPM	PYSTB AA AS PPM
DA568061	30.00	31.00	DORGN	SSL-TF		2FE 1LM		5.00000000				0.040	2600
DA568063	32.00	33.00	DGY	SSL+TF		2LM	1.00	5.00000000				0.040	1750
DA568064	33.00	34.00	DGY	SSL+TF		1LM	1.00	5.00000000	Q-LM			0.030	2700
DA568065	34.00	35.00	DGY	SSL+TF		1LM	1.00	5.00000000				0.060	1000
DA568066	35.00	36.00	DGY	SSL+TF		1FE 1LM	2.00	5.00000000	Q-LM			0.720	1900
DA568067	36.00	37.00	GYGN	SSL-TF		1FE 1LM	1.00	4.00000000				0.380	550
DA568068	37.00	38.00	DGY	SSL		1FE	2.00	4.00000000				0.060	450
DA568069	38.00	39.00	DGY	SW-SSL		1LM	2.00	4.00000000				0.060	1750
DA568070	39.00	40.00	YLGN	TF-SSL		2S 1LM	3.00	4.00000000				0.130	2550
DA568071	40.00	41.00	YLGN	TF		2S 1LM	2.00	4.00000000	Q-LM			0.050	800
DA568072	41.00	42.00	GNGY	TF-SSL		2S 1LM		4.00000000				0.110	600
DA568073	42.00	43.00	DGNGY	SSL+TF		TRLM	1.00	4.00000000				0.060	500
DA568074	43.00	44.00	DGNGY	SSL-TF			1.00	4.00000000				0.120	550
DA568075	44.00	45.00	LGN	TF+SSL		1S		4.00000000				0.030	200
DA568076	45.00	46.00	LGN	TF+SSL		1S	2.00	4.00000000				0.030	500
DA568077	46.00	47.00	ORBN	TF+SSL		1FE 2LM	2.00	5.00000000	Q-LM			0.490	1300
DA568078	47.00	48.00	ORBN	TF+SSL		2FE 1LM	1.00	5.00000000	Q-LM			0.510	600
DA568079	48.00	49.00	GN	TF-SSL		1FE 1LM	1.00	4.00000000				0.210	500
DA568080	49.00	50.00	GN	TF-SSL		1LM		4.00000000				0.250	150
DA568081	50.00	51.00	GYGN	TF-SSL		1LM		4.00000000				0.080	450
DA568082	51.00	52.00	GYGN	TF-SSL		1LM	1.00	4.00000000				0.020	400
DA568083	52.00	53.00	LGN	TF+SSL		2LM	5.00	4.00000000				0.370	650
DA568084	53.00	54.00	LGN	TF		1S TRLM	1.00	4.00000000				0.030	200
DA568085	54.00	55.00	GNGY	TF-SSL		1LM	2.00	4.00000000				0.050	800
DA568086	55.00	56.00	GNGY	TF-SSL		1LM	1.00	4.00000000				0.050	400
DA568087	56.00	57.00	GNGY	SSL-TF		2LM	4.00	4.00000000	Q-LM			0.340	2800
DA568088	57.00	58.00	GNGY	SSL-TF		2LM	2.00	4.00000000	Q-LM			0.120	3000
DA568089	58.00	59.00	LGN	TF+SW		1LM	2.00		Q-LM			<0.020	650
DA568090	59.00	60.00	LGN	SW-TF		1FE 1LM	1.00		Q-LM			0.150	450
DA568091	60.00	61.00	DGY	SSL		TRLM		3.00000000				0.090	250

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COST CODE

DRILLING RECORD

DRILL TYPE
WATER TABLE 0.00M
R.L. 113.20M
AZM: 270.00
DIP: -60.00
DATE:

COORDINATES
10142.70MN
11342.80ME

HOLE NO FSDC329

GOODALL GOLD PROJECT - - SD52-08 FSDD

DIG.TECH ASS.TECH SAMPLE NUMBER	FROM (MTRS)	TO (MTRS)	SAMPLE COLOUR	GEOLOGICAL LEGEND CDE	ALTERATION TYPE	VEIN %	WEATHERING CODE	COMMENT	COMMENT	COMMENT	AUSL1 PYSTB AUSL1 AA AU PPM	AS PPM
DA568092	61.00	62.00	DGY	SW-SSL	1FE	1.00	3.00000000				0.020	100
DA568093	62.00	63.00	DGY	SW-SSL	TRFE	1.00	3.00000000				0.150	200
DA568094	63.00	64.00	DGY	SW-SSL	2FE		3.00000000				0.050	150
DA568095	64.00	65.00	LGN	TF	2S		3.00000000				<0.020	<50
DA568096	65.00	66.00	ORDGY	SSL	1FE		3.00000000	TR TF			0.040	100
DA568097	66.00	67.00	ORDGY	SSL	1FE		3.00000000				0.040	250
DA568098	67.00	68.00	DGNGY	SSL+SW	TRLM		3.00000000				0.140	300
DA568099	68.00	69.00	ORDGY	SSL	1FE		3.00000000				0.030	400
DA568100	69.00	70.00	ORDGY	SSL	2LM		5.00000000	GOSS LM	FRAGS 2%		0.120	1800
DA568101	70.00	71.00	DORGY	SSL	3LM	3.00	5.00000000	GOSS LM	FRAGS 2%		2.380	6700
DA568102	71.00	72.00	DGY	SW+SSL	TRLM		2.00000000	FG PY			0.600	2750
DA568103	72.00	73.00	DGY	SSL	TRLM		2.00000000				0.560	6000

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WATER TABLE 0.00M
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HOLE NO FSDC329

GOODALL GOLD PROJECT - - SD52-08 FSDD

DIG.TECH ASS.TECH SAMPLE NUMBER	FROM (MTRS)	TO (MTRS)	SAMPLE COLOUR	GEOLOGICAL LEGEND CDE	ALTERATION TYPE	VEIN %	WEATHERING CODE	COMMENT	COMMENT	COMMENT	AUSL1 AUSL1 AU PPM	PYSTB AA AS PPM
DA568104	0.00	1.00	LORBN	TF-SSL	3LM	1.00	5.00000000	SURFACE CONTAM			0.330	6400
DA568105	1.00	2.00	LGN	TF+SSL	2S 1LM		5.00000000	TR PY			0.090	1350
DA568106	2.00	3.00	LCRGN	TF	2S 1LM		5.00000000				0.020	500
DA568107	3.00	4.00	LGN	TF	2S 1LM	1.00	5.00000000	Q-LM	FG SERIC	TF	0.020	550
DA568108	4.00	5.00	LGN	TF	2S 1LM	1.00	5.00000000	Q-LM	FG SERIC		0.080	1250
DA568109	5.00	6.00	LGN	TF	2S	1.00	4.00000000		FG SERIC		<0.020	300
DA568110	6.00	7.00	LGN	TF	2S TRLM		4.00000000				<0.020	800
DA568111	7.00	8.00	LGN	TF	2S 1LM		4.00000000				<0.020	750
DA568112	8.00	9.00	LGN	TF	2S 1LM		4.00000000				<0.020	600
DA568113	9.00	10.00	LGN	TF	2S 2LM		4.00000000	TF LM VNG			<0.020	850
DA568114	10.00	11.00	LORGN	TF	2S 2LM		4.00000000	TF LM VNG			<0.020	1500
DA568115	11.00	12.00	LGN	TF	2S TRLM		4.00000000	Q-LM	CLEAVED TR		0.030	900
DA568116	12.00	13.00	LGN	TF	2S TRLM		4.00000000	LM SELV			<0.020	800
DA568117	13.00	14.00	LGN	TF	2S 1LM		4.00000000	LM SELV			0.030	700
DA568118	14.00	15.00	RDGN	TF	2S 1H		4.00000000				<0.020	400
DA568119	15.00	16.00	LGN	TF	2S 1H		4.00000000	LM SELV <1%			<0.020	400
DA568120	16.00	17.00	LGN	TF	1S 1LM		4.00000000	LM SELV <1%			<0.020	200
DA568121	17.00	18.00	LGN	TF	2S 1LM		4.00000000				<0.020	500
DA568122	18.00	19.00	LGN	TF	2S 1LM		4.00000000				<0.020	650
DA568123	19.00	20.00	LGN	TF	2S TRLM		4.00000000				<0.020	450
DA568124	20.00	21.00	LGN	TF	3S 1LM		4.00000000				<0.020	550
DA568125	21.00	22.00	LGN	TF	3S 1LM	3.00	4.00000000	Q-LM			0.100	950
DA568126	22.00	23.00	LRDGN	TF	2S 1H	1.00	4.00000000	Q-LM			0.020	1000
DA568127	23.00	24.00	LGYGN	TF	2S TRLM	1.00	4.00000000	Q-PY			0.020	400
DA568128	24.00	25.00	LGYGN	SCTTF	1S3SIL	2.00	4.00000000	Q-PY	SILICIFIED TF		<0.020	350
DA568129	25.00	26.00	DRDGN	TF	2S1SIL1H		4.00000000				0.030	450
DA568130	26.00	27.00	GYGN	TF	1S1SIL	3.00	4.00000000	Q-1Y-LM			0.050	1100
DA568131	27.00	28.00	DGY	SSL	1SIL		3.00000000	Q-1Y-LM			0.020	700
DA568132	28.00	29.00	DGYGN	TF-SSL	1S1SIL	1.00	3.00000000	Q-1Y-LM			0.050	1550
DA568133	29.00	30.00	DGYGN	TF	1S2SIL	1.00	3.00000000	Q-1Y-LM			0.020	550

SAMPLING RECORD

MATERIAL

MAP REF

DEPTH

ARS NO

FROM

TO

SAMPLED BY

DATE

PHOTO NO

BEARING

PROJECT

REGION

PROJECT GOODALL GOLD PROJECT

PROSPECT - SD52-08 FSDD

COST CODE

DRILLING RECORD

DRILL TYPE

WATER TABLE 32.00M

R.L. 0.00M

AZM: 68.00

DIP: -60.00

DATE:

COORDINATES

11006.00MN

10215.00ME

HOLE NO FSDC330

GOODALL GOLD PROJECT - - SD52-08 FSDD

DIG.TECH ASS.TECH SAMPLE NUMBER	FROM (MTRS)	TO (MTRS)	SAMPLE COLOUR	GEOLOGICAL LEGEND CDE	ALTERATION TYPE	VEIN %	WEATHERING CODE	COMMENT	COMMENT	COMMENT	AUSL1 AUSL1 AU PPM	PYSTB AA AS PPM
DA568134	30.00	31.00	GYGN	TF+SSL	2S 1SIL	1.00	2.00000000	Q-PY			0.040	450
DA568135	31.00	32.00	LGN	TF	3S 1SIL	1.00	2.00000000				0.050	650
DA568136	32.00	33.00	LGNGY	TF	2S 1SIL	1.00	2.00000000	Q-PY			0.050	300
DA568137	33.00	34.00	LGN	TF	2S 1SIL	1.00	2.00000000	Q-PY			0.190	3300
DA568138	34.00	35.00	LGN	TF	2S 1SIL	5.00	2.00000000	Q-PY			0.430	6200
DA568139	35.00	36.00	LGN	TF-SSL	3S 1SIL1LM	4.00	2.00000000	CG1Y1%	SERIC+SIL	SSL	0.170	3750
DA568140	36.00	37.00	LGN	TF	2S 1SIL	1.00	2.00000000	Q-PY	SERIC+SIL	SSL	0.090	850
DA568141	37.00	38.00	LGN	TF+SSL	2S 1SIL	5.00	2.00000000	Q-PY	SERIC+SIL	SSL	0.250	2850
DA568142	38.00	39.00	LGN	TF	2S 1SIL	1.00	0	Q-PY			0.110	1180
DA568143	39.00	40.00	LGN	TF	2S 3SIL	1.00	0	Q-PY			0.040	500
DA568144	40.00	41.00	LGN	TF	2S 3SIL	1.00	0	Q-PY	CAVITY'	H20 FILLED	0.050	750
DA568145	41.00	42.00	LGN	TF	2S 3SIL	1.00	0	Q-PY	CAVITY'	H20 FILLED	0.090	1500
DA568146	42.00	43.00	LGN	TF	2S 3SIL	1.00	0	Q-PY	CAVITY'	H20 FILLED	0.140	2550
DA568147	43.00	44.00	LGYGN	TF+SSL	2S 1SIL	1.00	0	Q-PY			0.130	1900
DA568148	44.00	45.00	LGYGN	TF	2S 1SIL		0	Q-PY			0.380	5800
DA568149	45.00	46.00	LGNBN	TF	3S 1SIL		0				0.080	800
DA568150	46.00	47.00	LGNBN	TF	3S 2SIL		0				0.080	400
DA568151	47.00	48.00	LGNBN	TF	3S 2SIL		0				0.070	950
DA568152	48.00	49.00	LGNBN	TF	3S 2SIL		0	1Y<1%	WATER FILLED	CHANNEL	0.090	400
DA568153	49.00	50.00	LGNBN	TF	3S 2SIL		0	1Y 1%	WATER FILLED	CHANNEL	0.640	3500

SAMPLING RECORD

MATERIAL
DEPTH
SAMPLED BY

MAP REF
ARS NO
DATE

FROM
PHOTO NO
TO
BEARING

PROJECT

REGION
PROJECT GOODALL GOLD PROJECT
PROSPECT - SD52-08 FSDD
COST CODE

DRILLING RECORD

DRILL TYPE
WATER TABLE 32.00M
R.L. 0.00M
AZM: 68.00
DIP: -60.00
DATE:

COORDINATES
11006.00MN
10215.00ME

HOLE NO FSDC330

Number of data records printed = 1652

APPENDIX 15

QUEST 150 PROSPECT

-80# Soil sampling location and assay data

QUEST 150 SOILS XDF0366443 SD52-08 SUBSET 1

GOODALL SOILS - SD52-08

```
 ###  ####  ####   ###  #  #  ####  #   #  ###  ####  #####  ####  #   #      ###   ####  ####    #   ####   ###  #####
#   #  #    #  #  #    #  #  #    ##  ##   #   #      #    #  #   # #       #  #  #  #  #  #    #   #    #      #
# ##  ###   #  #  #    ####  ###   # # #   #   ####   #    ####    #       ###   ####  #  #    #   ###  #      #
#  #  #    #  #  #    #  #  #    #   #   #   #    #   #    # #    #       #    #  #  #  #  # #   #    #      #
 ###  ####  ####   ###  #  #  ####  #   #  ###  ####   #    #  #   #       #    #  #  ####  ###   ####   ###   #

                                  ####  ####  ###   ####  ####  #####
                                  #  #  #     #  #  #  #  #  #  #   #
                                  ####  ###   ###   #  #  ####  #   #
                                  # #   #     #     #  #  # #   #   #
                                  #  #  ####  #     ####  #  #  #   #

   #   ####  ###       #   # #  #  #   # ###   ####  ####          ##    ##   ###   ####
   #   #  #  # #       ##  # #  #  ## ## # #   #     #  #         #  #  #  #  #      #
   #   #  #  ####      # # # #  #  # # # ####  ###   ####         #  #   #   ###   ####
 # #   #  #  #  #      #  ## #  #  #   # #  #  #     # #          #  #    #      #    #
 ###   ####  ####      #   # ####  #   # ####  ####  #  #          ##   ####  ###   ####
```

GOODALL SOILS - SD52-08

```
%%%%  %  %  %%%   %%.%  %%%%  %%%%%                          %
%     %  %  % %   %     %      %                           %%
%%%%  %  %  %%%%  %%%%  %%%    %                            %
   %  %  %  %  %     %  %      %                            %
%%%%  %%%%  %%%%  %%%%  %%%%   %                            %
```

GOODALL SOILS - SD52-08

DIG.TECH ASS.TECH MESHSIZE SAMPLE NUMBER	NORTHING LOCAL	EASTING LOCAL	NORTHING AMG	EASTING AMG	AU5 AUSL2 -200u AU PPM	AU30 AUSL2 -200u AU PPM	PYSTB AAHYD -200u AS PPM	AU30 ASAU -200u AS PPM	AREA CODE	REMARKS	COST CODE
QD226001			8523481	753384	<0.001						3937
QD226002			8523481	753404	0.001						3937
QD226003			8523481	753424	0.004						3937
QD226004			8523480	753444	<0.001						3937
QD226005			8523480	753463	<0.001						3937
QD226006			8523480	753483	<0.001						3937
QD226007			8523480	753503	<0.001						3937
QD226008			8523480	753523	<0.001						3937
QD226009			8523480	753543	<0.001						3937
QD226010			8523480	753562	<0.001						3937
QD226011			8523480	753582	<0.001						3937
QD226012			8523480	753602	<0.001						3937
QD226013			8523480	753622	<0.001						3937
QD226014			8523480	753642	<0.001						3937
QD226015			8523479	753661	0.001						3937
QD226016			8523479	753681	0.001						3937
QD226017			8523479	753701	<0.001						3937
QD226018			8523479	753721	<0.001						3937
QD226019			8523479	753741	0.001						3937
QD226020			8523479	753761	<0.001						3937
QD226021			8523479	753780	<0.001						3937
QD226022			8523479	753800	<0.001						3937
QD226023			8523479	753820	<0.001						3937
QD226024			8523479	753840	<0.001						3937
QD226025			8523479	753860	<0.001						3937
QD226026			8523479	753879	<0.001						3937
QD226027			8523478	753899	<0.001						3937
QD226040	12700	11120	8523382	752464	<0.001						3937
QD226041	12700	11140	8523382	752486	<0.001						3937
QD226042	12700	11160	8523382	752509	0.001						3937
QD226043	12700	11180	8523382	752531	<0.001						3937
QD226044	12700	11200	8523382	752554	<0.001						3937
QD226045	12700	11220	8523382	752576	<0.001						3937
QD226046	12700	11240	8523381	752598	<0.001						3937
QD226047	12700	11260	8523381	752621	<0.001						3937
QD226048	12700	11280	8523381	752643	1.740						3937
QD226049	12700	11300	8523381	752666	0.110						3937
QD226050	12700	11320	8523381	752688	0.075						3937
QD226051	12700	11340	8523381	752711	0.032						3937
QD226052	12700	11360	8523381	752733	0.083						3937
QD226053	12700	11400	8523381	752755	0.020						3937

GOODALL SOILS - SD52-08

DIG.TECH					AU5	AU30	PYSTB	AU30			
ASS.TECH					AUSL2	AUSL2	AAHYD	ASAU			
MESHSIZE					-200u	-200u	-200u	-200u			
SAMPLE NUMBER	NORTHING LOCAL	EASTING LOCAL	NORTHING AMG	EASTING AMG	AU PPM	AU PPM	AS PPM	AS PPM	AREA CODE	REMARKS	COST CODE
QD226054	12700	11420	8523381	752778	0.003						3937
QD226055	12700	11440	8523381	752800	0.007						3937
QD226056	12700	11460	8523381	752823	0.001						3937
QD226057	12700	11480	8523381	752845	0.003						3937
QD226058	12700	11500	8523381	752867	0.001						3937
QD226059			8523381	752890	0.006						3937
QD226060	12700	11520	8523381	752912	<0.001						3937
QD226061	12700	11540	8523381	752935	0.094						3937
QD226062	12700	11560	8523381	752957	0.001						3937
QD226063	12700	11580	8523381	752979	0.001						3937
QD226064	12700	11600	8523381	753002	<0.001						3937
QD226065	12700	11620	8523381	753024	<0.001						3937
QD226066	12700	11640	8523380	753047	0.048						3937
QD226067	12700	11660	8523380	753069	0.001						3937
QD226068	12700	11680	8523380	753091	0.002						3937
QD226069	12700	11700	8523380	753114	<0.001						3937
QD226070	12700	11720	8523380	753136	0.001						3937
QD226071	12700	11740	8523380	753159	<0.001						3937
QD226072	12700	11760	8523380	753181	0.005						3937
QD226073	12700	11780	8523380	753203	<0.001						3937
QD226074	12700	11800	8523380	753226	<0.001						3937
QD226075	12700	11820	8523380	753248	0.002						3937
QD226076	12700	11840	8523380	753271	0.001						3937
QD226077	12700	11860	8523380	753293	<0.001						3937
QD226078	12700	11880	8523380	753315	<0.001						3937
QD226079	12700	11900	8523380	753338	<0.001						3937
QD226080	12700	11920	8523380	753360	<0.001						3937
QD226081	12700	11940	8523380	753383	0.001						3937
QD226082	12700	11960	8523380	753405	<0.001						3937
QD226083	12700	11980	8523380	753428	<0.001						3937
QD226084	12700	12000	8523380	753450	<0.001						3937
QD226085	12700	12020	8523380	753472	<0.001						3937
QD226086	12700	12040	8523379	753495	0.015						3937
QD226087	12700	12060	8523379	753517	0.005						3937
QD226088	12700	12080	8523379	753540	<0.001						3937
QD226089	12700	12100	8523379	753562	<0.001						3937
QD226090	12700	12120	8523379	753584	<0.001						3937
QD226091	12700	12140	8523379	753607	<0.001						3937
QD226092	12700	12160	8523379	753629	<0.001						3937
QD226093	12700	12180	8523379	753652	<0.001						3937
QD226094	12700	12200	8523379	753674	0.140						3937

GOODALL SOILS - SD52-08

DIG.TECH ASS.TECH MESHSIZE SAMPLE NUMBER	NORTHING LOCAL	EASTING LOCAL	NORTHING AMG	EASTING AMG	AU5 AUSL2 -200u AU PPM	AU30 AUSL2 -200u AU PPM	PYSTB AAHYD -200u AS PPM	AU30 ASAU -200u AS PPM	AREA CODE	REMARKS	COST CODE
QD226095	12700	12400	8523379	753696	0.004						3937
QD226096	12700	12420	8523379	753719	<0.001						3937
QD226097	12700	12440	8523379	753741	<0.001						3937
QD226098	12700	12460	8523379	753764	<0.001						3937
QD226099	12700	12480	8523379	753786	<0.001						3937
QD226100	12700	12500	8523379	753808	<0.001						3937
QD226101	12700	12520	8523379	753831	<0.001						3937
QD226102	12700	12540	8523379	753853	<0.001						3937
QD226103	12700	12560	8523379	753876	<0.001						3937
QD226104	12700	12580	8523379	753898	0.120						3937
QD226105	12700	12600	8523378	753920	<0.001						3937
QD226106	12700	12620	8523378	753943	<0.001						3937
QD226107	12700	12640	8523378	753965	<0.001						3937
QD226108	12700	12660	8523378	753988	<0.001						3937
QD226109	12700	12680	8523378	754010	<0.001						3937
QD226110	12700	12700	8523378	754032	<0.001						3937
QD226111	12700	12720	8523378	754055	<0.001						3937
QD226112	12700	12740	8523378	754077	<0.001						3937
QD226113	12700	12760	8523378	754100	<0.001						3937
QD226114	12700	12780	8523378	754122	<0.001						3937
QD226115	12700	12800	8523378	754145	<0.001						3937
QD226146	12600	12020	8523279	753359	<0.001						3937
QD226147	12600	12000	8523279	753338	0.530						3937
QD226148	12600	11980	8523279	753316	0.036						3937
QD226149	12600	11960	8523279	753295	0.140						3937
QD226150	12600	11940	8523279	753274	0.024						3937
QD226151	12600	11920	8523280	753252	0.033						3937
QD226152	12600	11900	8523280	753231	0.024						3937
QD226153	12600	11880	8523280	753210	0.003						3937
QD226154	12600	11860	8523280	753188	<0.001						3937
QD226155	12600	11840	8523280	753167	<0.001						3937
QD226156	12600	11820	8523280	753146	0.001						3937
QD226157	12600	11800	8523280	753125	<0.001						3937
QD226158	12600	11780	8523280	753103	<0.001						3937
QD226159	12600	11760	8523280	753082	0.002						3937
QD226160	12600	11740	8523280	753061	0.003						3937
QD226161	12600	11720	8523281	753039	<0.001						3937
QD226162	12600	11700	8523281	753018	0.001						3937
QD226163	12600	11680	8523281	752997	<0.001						3937
QD226164	12600	11660	8523281	752975	<0.001						3937
QD226165	12600	11640	8523281	752954	<0.001						3937

GOODALL SOILS - SD52-08

DIG.TECH ASS.TECH MESHSIZE SAMPLE NUMBER	NORTHING LOCAL	EASTING LOCAL	NORTHING AMG	EASTING AMG	AU5 AUSL2 -200u AU PPM	AU30 AUSL2 -200u AU PPM	PYSTB AAHYD -200u AS PPM	AU30 ASAU -200u AS PPM	AREA CODE	REMARKS	COST CODE
QD226166	12600	11620	8523281	752933	<0.001						3937
QD226167	12600	11600	8523281	752911	<0.001						3937
QD226168	12600	11580	8523281	752890	<0.001						3937
QD226169	12600	11560	8523281	752869	<0.001						3937
QD226170	12600	11540	8523282	752847	<0.001						3937
QD226171	12600	11520	8523282	752826	<0.001						3937
QD226172	12600	11500	8523282	752805	<0.001						3937
QD226173	12600	11480	8523282	752783	<0.001						3937
QD226174	12600	11460	8523282	752762	<0.001						3937
QD226175	12600	11440	8523282	752741	<0.001						3937
QD226176	12600	11360	8523282	752720	0.025						3937
QD226177	12600	11340	8523282	752698	0.015						3937
QD226178	12600	11320	8523282	752677	0.005						3937
QD226179	12600	11300	8523282	752656	0.086						3937
QD226180	12600	11280	8523283	752634	0.002						3937
QD226181	12600	11260	8523283	752613	0.001						3937
QD226182	12600	11240	8523283	752592	0.001						3937
QD226183	12600	11220	8523283	752570	<0.001						3937
QD226184	12600	11200	8523283	752549	<0.001						3937
QD226185	12600	11180	8523283	752528	<0.001						3937
QD226186	12600	11160	8523283	752506	<0.001						3937
QD226187	12600	11140	8523283	752485	<0.001						3937
QD226188	12500	11200	8523180	752540	<0.001		90				3937
QD226189	12500	11220	8523180	752563	<0.001		115				3937
QD226190	12500	11240	8523180	752585	<0.001		90				3937
QD226191	12500	11260	8523180	752608	<0.001		90				3937
QD226192	12500	11280	8523180	752630	<0.001		60				3937
QD226193	12500	11300	8523180	752653	<0.001		25				3937
QD226194	12500	11320	8523180	752675	<0.001		25				3937
QD226195	12500	11340	8523180	752698	<0.001		35				3937
QD226196	12500	11360	8523180	752720	<0.001		35				3937
QD226197	12500	11380	8523180	752743	0.003		30				3937
QD226198	12500	11400	8523180	752765	0.001		20				3937
QD226199	12500	11420	8523180	752788	<0.001		25				3937
QD226200	12500	11440	8523180	752810	<0.001		35				3937
QD226201	12500	11460	8523180	752833	<0.001		20				3937
QD226202	12500	11480	8523180	752855	<0.001		25				3937
QD226203	12500	11500	8523180	752877	<0.001		50				3937
QD226204	12500	11520	8523180	752900	<0.001		15				3937
QD226205	12500	11540	8523180	752922	<0.001		20				3937
QD226206	12500	11560	8523180	752945	0.001		35				3937

GOODALL SOILS - SD52-08

DIG.TECH ASS.TECH MESHSIZE SAMPLE NUMBER	NORTHING LOCAL	EASTING LOCAL	NORTHING AMG	EASTING AMG	AU5 AUSL2 -200u AU PPM	AU30 AUSL2 -200u AU PPM	PYSTB AAHYD -200u AS PPM	AU30 ASAU -200u AS PPM	AREA CODE	REMARKS	COST CODE
QD226207	12500	11580	8523180	752967	<0.001		40				3937
QD226208	12500	11600	8523180	752990	0.001		30				3937
QD226209	12500	11620	8523180	753012	<0.001		10				3937
QD226210	12500	11640	8523179	753035	<0.001		<5				3937
QD226211	12500	11660	8523179	753057	<0.001		15				3937
QD226212	12500	11680	8523179	753080	0.004		10				3937
QD226213	12500	11700	8523179	753102	<0.001		10				3937
QD226214	12500	11720	8523179	753125	<0.001		10				3937
QD226215	12500	11740	8523179	753147	<0.001		<5				3937
QD226216	12500	11760	8523179	753170	<0.001		10				3937
QD226217	12500	11780	8523179	753192	<0.001		15				3937
QD226218	12500	11800	8523179	753214	<0.001		15				3937
QD226219	12500	11820	8523179	753237	<0.001		20				3937
QD226220	12500	11840	8523179	753259	<0.001		20				3937
QD226221	12500	11860	8523179	753282	0.001		20				3937
QD226222	12500	11880	8523179	753304	<0.001		15				3937
QD226223	12500	11900	8523179	753327	0.007		15				3937
QD226224	12500	11920	8523179	753349	0.001		10				3937
QD226225	12500	11940	8523179	753372	<0.001		10				3937
QD226226	12500	11960	8523179	753394	0.002		10				3937
QD226227	12500	11980	8523179	753417	0.003		5				3937
QD226228	12500	12000	8523179	753439	<0.001		5				3937
QD226229	12500	12020	8523179	753462	0.310		5				3937
QD226230	12500	12040	8523179	753484	0.006		40				3937
QD226231	12500	12060	8523179	753507	0.003		15				3937
QD226232	12500	12080	8523179	753529	0.001		15				3937
QD226233	12500	12100	8523179	753551	<0.001		15				3937
QD226234	12500	12120	8523179	753574	<0.001		15				3937
QD226235	12500	12140	8523179	753596	<0.001		10				3937
QD226236	12500	12160	8523179	753619	<0.001		10				3937
QD226237	12500	12180	8523179	753641	0.001		10				3937
QD226238	12500	12200	8523179	753664	<0.001		10				3937
QD226239	12500	12220	8523179	753686	<0.001		10				3937
QD226240	12500	12240	8523179	753709	<0.001		5				3937
QD226241	12500	12260	8523178	753731	<0.001		5				3937
QD226242	12500	12280	8523178	753754	<0.001		<5				3937
QD226243	12500	12300	8523178	753776	<0.001		<5				3937
QD226244	12500	12320	8523178	753799	<0.001		<5				3937
QD226245	12500	12340	8523178	753821	<0.001		5				3937
QD226246	11500	12360	8523178	753843	<0.001		<5				3937
QD226247	11500	12380	8523178	753866	<0.001		<5				3937

GOODALL SOILS - SD52-08

DIG.TECH ASS.TECH MESHSIZE SAMPLE NUMBER	NORTHING LOCAL	EASTING LOCAL	NORTHING AMG	EASTING AMG	AU5 AUSL2 -200u AU PPM	AU30 AUSL2 -200u AU PPM	PYSTB AAHYD -200u AS PPM	AU30 ASAU -200u AS PPM	AREA CODE	REMARKS	COST CODE
QD226248	11500	12400	8523178	753888	<0.001		5				3937
QD226249	11500	12420	8523178	753911	<0.001		5				3937
QD226250	11500	12440	8523178	753933	<0.001		5				3937
QD226251	11500	12460	8523178	753956	<0.001		10				3937
QD226252	11500	12480	8523178	753978	<0.001		10				3937
QD226253	11500	12500	8523178	754001	<0.001		10				3937
QD226254	11500	12520	8523178	754023	<0.001		10				3937
QD226255	11500	12540	8523178	754046	<0.001		10				3937
QD281805	13000	11100	8523681	752444	<0.001						3937
QD281806	13000	11120	8523681	752464	<0.001						3937
QD281807	13000	11140	8523681	752484	<0.001						3937
QD281808	13000	11160	8523681	752504	<0.001						3937
QD281809	13000	11180	8523681	752524	<0.001						3937
QD281810	13000	11200	8523681	752544	<0.001						3937
QD281811	13000	11220	8523681	752564	<0.001						3937
QD281812	13000	11240	8523681	752584	0.001						3937
QD281813	13000	11260	8523681	752604	<0.001						3937
QD281814	13000	11280	8523681	752623	<0.001						3937
QD281815	13000	11300	8523681	752643	<0.001						3937
QD281816	13000	11320	8523681	752663	<0.001						3937
QD281817	13000	11340	8523681	752683	<0.001						3937
QD281818	13000	11360	8523681	752703	0.004						3937
QD281819	13000	11380	8523681	752723	<0.001						3937
QD281820	13000	11400	8523681	752743	0.001						3937
QD281821	13000	11420	8523681	752763	0.001						3937
QD281822	13000	11440	8523681	752783	<0.001						3937
QD281823	13000	11460	8523681	752803	<0.001						3937
QD281824	13000	11480	8523680	752823	<0.001						3937
QD281825	13000	11500	8523680	752843	<0.001						3937
QD281826	13000	11520	8523680	752863	<0.001						3937
QD281827	13000	11540	8523680	752883	<0.001						3937
QD281828	13000	11560	8523680	752902	<0.001						3937
QD281829	13000	11580	8523680	752922	<0.001						3937
QD281830	13000	11600	8523680	752942	<0.001						3937
QD281831	13000	11620	8523680	752962	<0.001						3937
QD281832	13000	11640	8523680	752982	<0.001						3937
QD281833	13000	11660	8523680	753002	<0.001						3937
QD281834	13000	11680	8523680	753022	<0.001						3937
QD281835	13000	11700	8523680	753042	<0.001						3937
QD281836	13000	11720	8523680	753062	<0.001						3937
QD281837	13000	11740	8523680	753082	<0.001						3937

GOODALL SOILS - SD52-08

DIG.TECH ASS.TECH MESHSIZE SAMPLE NUMBER	NORTHING LOCAL	EASTING LOCAL	NORTHING AMG	EASTING AMG	AU5 AUSL2 -200u AU PPM	AU30 AUSL2 -200u AU PPM	PYSTB AAHYD -200u AS PPM	AU30 ASAU -200u AS PPM	AREA CODE	REMARKS	COST CODE
QD281838	13000	11760	8523680	753102	<0.001						3937
QD281839	13000	11780	8523680	753122	<0.001						3937
QD281840	13000	11800	8523680	753142	<0.001						3937
QD281841	13000	11820	8523680	753161	<0.001						3937
QD281842	13000	11840	8523680	753181	<0.001						3937
QD281843	13000	11860	8523680	753201	<0.001						3937
QD281844	13000	11880	8523679	753221	<0.001						3937
QD281845	13000	11900	8523679	753241	0.001						3937
QD281846	13000	11920	8523679	753261	<0.001						3937
QD281847	13000	11940	8523679	753281	<0.001						3937
QD281848	13000	11960	8523679	753301	0.002						3937
QD281849	13000	11980	8523679	753321	<0.001						3937
QD281850	13000	12000	8523679	753341	<0.001						3937
QD281851	13000	12020	8523679	753361	<0.001						3937
QD281852	13000	12040	8523679	753381	<0.001						3937
QD281853	13000	12060	8523679	753401	<0.001						3937
QD281854	13000	12080	8523679	753420	0.002						3937
QD281855	13000	12100	8523679	753440	<0.001						3937
QD281856	13000	12120	8523679	753460	<0.001						3937
QD281857	13000	12140	8523679	753480	<0.001						3937
QD281858	13000	12160	8523679	753500	0.002						3937
QD281859	13000	12180	8523679	753520	0.001						3937
QD281860	13000	12200	8523679	753540	<0.001						3937
QD281861	13000	12220	8523679	753560	<0.001						3937
QD281862	13000	12240	8523679	753580	<0.001						3937
QD281863	13000	12260	8523678	753600	<0.001						3937
QD281864	13000	12280	8523678	753620	<0.001						3937
QD281865	13000	12300	8523678	753640	<0.001						3937
QD281866	13000	12320	8523678	753660	<0.001						3937
QD281867	13000	12340	8523678	753679	<0.001						3937
QD281868	13000	12360	8523678	753699	<0.001						3937
QD281869	13000	12380	8523678	753719	<0.001						3937
QD281870	13000	12400	8523678	753739	<0.001						3937
QD281871	13000	12420	8523678	753759	<0.001						3937
QD281872	13000	12440	8523678	753779	<0.001						3937
QD281873	13000	12460	8523678	753799	0.004						3937
QD281874	13000	12480	8523678	753819	<0.001						3937
QD281875	13000	12500	8523678	753839	<0.001						3937
QD281876	13000	12520	8523678	753859	<0.001						3937
QD281877	13000	12540	8523678	753879	<0.001						3937
QD281878	13000	12560	8523678	753899	<0.001						3937

GOODALL SOILS - SD52-08

DIG.TECH ASS.TECH MESHSIZE SAMPLE NUMBER	NORTHING LOCAL	EASTING LOCAL	NORTHING AMG	EASTING AMG	AU5 AUSL2 -200u AU PPM	AU30 AUSL2 -200u AU PPM	PYSTB AAHYD -200u AS PPM	AU30 ASAU -200u AS PPM	AREA CODE	REMARKS	COST CODE
QD281879	13000	12580	8523678	753919	<0.001						3937
QD281880	12900	12700	8523579	754043	<0.001						3937
QD281881	12900	12680	8523579	754023	0.001						3937
QD281882	12900	12660	8523579	754003	<0.001						3937
QD281883	12900	12640	8523580	753983	<0.001						3937
QD281884	12900	12620	8523580	753963	<0.001						3937
QD281885	12900	12600	8523580	753943	<0.001						3937
QD281886	12900	12580	8523580	753923	<0.001						3937
QD281887	12900	12560	8523580	753903	<0.001						3937
QD281888	12900	12540	8523580	753883	<0.001						3937
QD281889	12900	12520	8523580	753863	<0.001						3937
QD281890	12900	12500	8523580	753843	<0.001						3937
QD281891	12900	12480	8523580	753823	<0.001						3937
QD281892	12900	12460	8523580	753803	<0.001						3937
QD281893	12900	12440	8523580	753783	<0.001						3937
QD281894	12900	12420	8523580	753763	<0.001						3937
QD281895	12900	12400	8523580	753743	<0.001						3937
QD281896	12900	12380	8523580	753723	<0.001						3937
QD281897	12900	12360	8523580	753703	<0.001						3937
QD281898	12900	12340	8523580	753684	0.001						3937
QD281899	12900	12320	8523580	753664	<0.001						3937
QD281900	12900	12300	8523580	753644	<0.001						3937
QD281901	12900	12280	8523580	753624	<0.001						3937
QD281902	12900	12260	8523580	753604	<0.001						3937
QD281903	12900	12240	8523580	753584	<0.001						3937
QD281904	12900	12220	8523580	753564	<0.001						3937
QD281905	12900	12200	8523580	753544	<0.001						3937
QD281906	12900	12180	8523580	753524	0.008						3937
QD281907	12900	12160	8523580	753504	<0.001						3937
QD281908	12900	12140	8523580	753484	<0.001						3937
QD281909	12900	12120	8523580	753464	<0.001						3937
QD281910	12900	12100	8523580	753444	<0.001						3937
QD281911	12900	12180	8523580	753424	0.002						3937
QD281912	12900	12160	8523580	753404	<0.001						3937
QD281913	12900	12140	8523581	753384	<0.001						3937
QD281914	12900	12120	8523581	753364	0.002						3937
QD281915	12900	12000	8523581	753344	<0.001						3937
QD281916	12900	11980	8523581	753325	<0.001						3937
QD281917	12900	11960	8523581	753305	<0.001						3937
QD281918	12900	11940	8523581	753285	<0.001						3937
QD281919	12900	11920	8523581	753265	<0.001						3937

GOODALL SOILS - SD52-08

DIG.TECH ASS.TECH MESHSIZE SAMPLE NUMBER	NORTHING LOCAL	EASTING LOCAL	NORTHING AMG	EASTING AMG	AU5 AUSL2 -200u AU PPM	AU30 AUSL2 -200u AU PPM	PYSTB AAHYD -200u AS PPM	AU30 ASAU -200u AS PPM	AREA CODE	REMARKS	COST CODE
OD281920	12900	11900	8523581	753245	0.012						3937
OD281921	12900	11880	8523581	753225	0.001						3937
OD281922	12900	11860	8523581	753205	<0.001						3937
OD281923	12900	11840	8523581	753185	<0.001						3937
OD281924	12900	11820	8523581	753165	<0.001						3937
OD281925	12900	11800	8523581	753145	<0.001						3937
OD281926	12900	11780	8523581	753125	<0.001						3937
OD281927	12900	11760	8523581	753105	<0.001						3937
OD281928	12900	11740	8523581	753085	<0.001						3937
OD281929	12900	11720	8523581	753065	<0.001						3937
OD281930	12900	11700	8523581	753045	<0.001						3937
OD281931	12900	11680	8523581	753025	<0.001						3937
OD281932	12900	11660	8523581	753005	<0.001						3937
OD281933	12900	11640	8523581	752985	<0.001						3937
OD281934	12900	11620	8523581	752966	<0.001						3937
OD28.935	12900	11600	8523581	752946	<0.001						3937
OD281936	12900	11580	8523581	752926	<0.001						3937
OD281937	12900	11560	8523581	752906	<0.001						3937
OD281938	12900	11540	8523581	752886	<0.001						3937
OD281939	12900	11520	8523581	752866	<0.001						3937
OD281940	12900	11500	8523581	752846	<0.001						3937
OD281941	12900	11480	8523581	752826	<0.001						3937
OD281942	12900	11460	8523582	752806	<0.001						3937
OD281943	12900	11440	8523582	752786	<0.001						3937
OD281944	12900	11420	8523582	752766	0.009						3937
OD281945	12900	11400	8523582	752746	0.050						3937
OD281946	12900	11380	8523582	752726	0.004						3937
OD281947	12900	11360	8523582	752706	0.001						3937
OD281948	12900	11340	8523582	752686	<0.001						3937
OD281949	12900	11320	8523582	752666	0.052						3937
OD281950	12900	11300	8523582	752646	0.001						3937
OD281951	12900	11280	8523582	752626	<0.001						3937
OD281952	12900	11260	8523582	752607	<0.001						3937
OD281953	12900	11240	8523582	752587	<0.001						3937
OD281954	12900	11220	8523582	752567	<0.001						3937
OD281955	12900	11200	8523582	752547	0.034						3937
OD281956	12900	11180	8523582	752527	<0.001						3937
OD281957	12900	11160	8523582	752507	<0.001						3937
OD281958	12800	11180	8523482	752526	<0.001						3937
OD281959	12800	11200	8523482	752546	<0.001						3937
OD281960	12800	11220	8523482	752566	<0.001						3937

GOODALL SOILS - SD52-08

DIG.TECH ASS.TECH MESHSIZE SAMPLE NUMBER	NORTHING LOCAL	EASTING LOCAL	NORTHING AMG	EASTING AMG	AU5 AUSL2 -200u AU PPM	AU30 AUSL2 -200u AU PPM	PYSTB AAHYD -200u AS PPM	AU30 ASAU -200u AS PPM	AREA CODE	REMARKS	COST CODE
OD281961	12800	11240	8523482	752587	0.004						3937
OD281962	12800	11260	8523482	752607	0.023						3937
OD281963	12800	11280	8523482	752627	0.048						3937
OD281964	12800	11300	8523482	752647	0.018						3937
OD281965	12800	11320	8523482	752667	0.018						3937
OD281966	12800	11340	8523482	752687	0.170						3937
OD281967	12800	11360	8523482	752707	0.011						3937
OD281968	12800	11380	8523482	752727	0.005						3937
OD281969	12800	11400	8523482	752747	0.014						3937
OD281970	12800	11420	8523482	752767	0.025						3937
OD281971	12800	11440	8523482	752787	0.005						3937
OD281972	12800	11460	8523482	752807	0.002						3937
OD281973	12800	11480	8523481	752827	0.001						3937
OD281974	12800	11500	8523481	752847	<0.001						3937
OD281975	12800	11520	8523481	752867	<0.001						3937
OD281976	12800	11540	8523481	752887	<0.001						3937
OD281977	12800	11560	8523481	752907	<0.001						3937
OD281978	12800	11580	8523481	752927	<0.001						3937
OD281979	12800	11600	8523481	752947	<0.001						3937
OD281980	12800	11620	8523481	752967	<0.001						3937
OD281981	12800	11640	8523481	752987	<0.001						3937
OD281982	12800	11660	8523481	753007	<0.001						3937
OD281983	12800	11680	8523481	753027	0.017						3937
OD281984	12800	11700	8523481	753047	<0.001						3937
OD281985	12800	11720	8523481	753067	<0.001						3937
OD281986	12800	11740	8523481	753087	<0.001						3937
OD281987	12800	11760	8523481	753107	<0.001						3937
OD281988	12800	11780	8523481	753127	<0.001						3937
OD281989	12800	11800	8523481	753147	<0.001						3937
OD281990	12800	11820	8523481	753167	0.025						3937
OD281991	12800	11840	8523481	753187	0.001						3937
OD281992	12800	11860	8523481	753207	<0.001						3937
OD281993	12800	11880	8523481	753227	<0.001						3937
OD281994	12800	11900	8523481	753247	<0.001						3937
OD281995	12800	11920	8523481	753267	<0.001						3937
OD281996	12800	11940	8523481	753287	<0.001						3937
OD281997	12800	11960	8523481	753307	<0.001						3937
OD281998	12800	11980	8523481	753327	<0.001						3937
OD281999	12800	12000	8523481	753347	<0.001						3937
OD282000	12800	12020	8523481	753367	<0.001						3937
OD466177	12600	11120				0.001			5 QUEST STH		3975

FOODALL SOILS - SD52-08

DIG.TECH					AU5	AU30	PYSTB	AU30			
ASS.TECH					AUSL2	AUSL2	AAHYD	ASAU			
MESHSIZE					-200u	-200u	-200u	-200u			
SAMPLE NUMBER	NORTHING LOCAL	EASTING LOCAL	NORTHING AMG	EASTING AMG	AU PPM	AU PPM	AS PPM	AS PPM	AREA CODE	REMARKS	COST CODE
OD466178	12600	11140				0.001		5	QUEST STH		3975
OD466179	12600	11160				0.001		10	QUEST STH		3975
OD466180	12600	11180				0.001		15	QUEST STH		3975
OD466181	12600	11200				0.001		25	QUEST STH		3975
OD466182	12600	11220				<0.001		50	QUEST STH		3975
OD466183	12600	11240				<0.001		45	QUEST STH		3975
OD466184	12600	11260				0.002		40	QUEST STH		3975
OD466185	12600	11280				0.001		65	QUEST STH		3975
OD466186	12600	11300				0.001		45	QUEST STH		3975
OD466187	12600	11320				0.005		60	QUEST STH		3975
OD466188	12600	11340				0.006		35	QUEST STH		3975
OD466189	12600	11360				0.006		55	QUEST STH		3975
OD466190	12600	11380				0.003		90	QUEST STH		3975
OD466191	12600	11400				0.140		70	QUEST STH		3975
OD466192	12600	11420				0.013		25	QUEST STH		3975
OD466193	12600	11440				0.014		25	QUEST STH		3975
OD466194	12600	11460				0.002		5	QUEST STH		3975
OD466195	12600	11480				<0.001		10	QUEST STH		3975
OD466196	12600	11500				0.001		20	QUEST STH		3975
OD466197	12700	11480				0.001		30	QUEST STH		3975
OD466198	12700	11460				0.005		40	QUEST STH		3975
OD466199	12700	11440				0.007		20	QUEST STH		3975
OD466200	12700	11420				0.002		5	QUEST STH		3975
OD466201	12700	11400				0.005		20	QUEST STH		3975
OD466202	12700	11380				0.750		40	QUEST STH		3975
OD466203	12700	11360				0.250		360	QUEST STH		3975
OD466204	12700	11340				0.300		195	QUEST STH		3975
OD466205	12700	11320				0.560		85	QUEST STH		3975
OD466206	12700	11300				0.190		105	QUEST STH		3975
OD466207	12700	11280				0.800		55	QUEST STH		3975
OD466208	12700	11260				0.001		20	QUEST STH		3975
OD466209	12700	11240				0.001		40	QUEST STH		3975
OD466210	12700	11220				0.094		30	QUEST STH		3975
OD466211	12700	11200				<0.001		35	QUEST STH		3975
OD466212	12700	11180				0.001		45	QUEST STH		3975
OD466213	12700	11160				0.003		30	QUEST STH		3975
OD466214	12700	11140				0.001		25	QUEST STH		3975
OD466215	12700	11120				0.001		5	QUEST STH		3975
OD466216	12700	11100				0.001		<5	QUEST STH		3975
OD466565	12800	11160				0.001		15	Q150		3975
OD466566	12800	11180				0.002		25	Q150		3975

GOODALL SOILS - SD52-08

DIG.TECH					AU5	AU30	PYSTB	AU30			
ASS.TECH					AUSL2	AUSL2	AAHYD	ASAU			
MESHSIZE					-200u	-200u	-200u	-200u			
SAMPLE NUMBER	NORTHING LOCAL	EASTING LOCAL	NORTHING AMG	EASTING AMG	AU PPM	AU PPM	AS PPM	AS PPM	AREA CODE	REMARKS	COST CODE
QD466567	12800	11200				0.002		40	Q150		3975
QD466568	12800	11220				0.028		25	Q150		3975
QD466569	12800	11240				0.004		35	Q150		3975
QD466570	12800	11260				0.028		35	Q150		3975
QD466571	12800	11280				0.108		35	Q150		3975
QD466572	12800	11300				0.103		35	Q150		3975
QD466573	12800	11320				0.180		20	Q150		3975
QD466574	12800	11340				0.031		25	Q150		3975
QD466575	12800	11360				0.021		25	Q150		3975
QD466576	12800	11380				0.042		30	Q150		3975
QD466577	12800	11400				0.018		25	Q150		3975
QD466578	12800	11420				0.006		30	Q150		3975
QD466579	12800	11440				0.008		30	Q150		3975
QD466580	12800	11460				0.016		35	Q150		3975
QD466581	12800	11480				<0.001		25	Q150		3975
QD466582	12800	11500				<0.001		20	Q150		3975

Number of data records printed = 467

APPENDIX 16

QUEST 150 PROSPECT

R.C. Percussion drilling
geological logs and assays

QUEST 150 R.C DRILLING XDF0366464 1988' APPENDIX 16

GOODALL GOLD PROJECT - - SD52-08 FSDD

DRILL LOG

SUMMARY

GOODALL GOLD PROJECT - - SD52-08 FSDD

DIG.TECH ASS.TECH SAMPLE NUMBER	FROM (MTRS)	TO (MTRS)	SAMPLE COLOUR	GEOLOGICAL LEGEND CDE	ALTERATION TYPE	VEIN %	WEATHERING CODE	COMMENT	COMMENT	COMMENT	AUSL1 AUSL1 AU PPM	PYSTB AA AS PPM
DA523961	0.00	1.00	LCROR	SCTTF	5CY 2LM		8	BLEACHED			0.060	950
DA523962	1.00	2.00	LCROR	SCTTF	5CY 2LM		8	BLEACHED			<0.020	250
DA523963	2.00	3.00	LCROR	TFSSL+SCT	4CY 2LM		8	BLEACHED			<0.020	250
DA523964	3.00	4.00	LCROR	SCTTF	4CY 2LM		8	MINOR TFSSL			<0.020	350
DA523965	4.00	5.00	LCROR	SCTTF	4CY 2LM		8	BLEACHED			<0.020	200
DA523966	5.00	6.00	LGY	SCTTF	3SIL3CY1LM		8	BLEACHED			<0.020	100
DA523967	6.00	7.00	GYOR	SCTTF	2SIL1CY3LM		8				0.060	450
DA523968	7.00	8.00	LGROR	SCTTF	4SIL 3LM		7				0.020	150
DA523969	8.00	9.00	LGROR	SCTTF	4SIL 3LM		7				0.030	150
DA523970	9.00	10.00	LGROR	TFSSL+SCT	1SIL2CY4LM		7				0.050	200
DA523971	10.00	11.00	LORGN	TFSCT	2SIL2CY3LM		7	GAK FABRIC-LINSATION			0.030	200
DA523972	11.00	12.00	LORGN	TFSCT	2SIL2CY3LM		7	GAK FABRIC			0.030	350
DA523973	12.00	13.00	ORGN	TFSCT	3SIL 3LM		7	GAK FABRIC			0.020	300
DA523974	13.00	14.00	LOR	TFSSL	1SIL 3LM	15.00	7	STRONGLY CLEAVED TFSSL			<0.020	150
DA523975	14.00	15.00	LOR	TFSSL	1SIL 3LM	10.00	7				0.020	200
DA523976	15.00	16.00	LOR	TFSSL	3LM	2.00	7				<0.020	350
DA523977	16.00	17.00	ORRD	TFSSL+TF	1SIL 3LM		7				0.020	300
DA523978	17.00	18.00	ORBN	SCTTF	4SIL 4LM		7	15% TFSSL			<0.020	350
DA523979	18.00	19.00	ORBN	SCTTF	5SIL 3LM		6	20% TFSSL			<0.020	200
DA523980	19.00	20.00	GN	SCTTF	5SIL		1	BOCO FLECKED SIL TUFFS			<0.020	200
DA523981	20.00	21.00	GYGN	SCTTF	6SIL		0				<0.020	100
DA523982	21.00	22.00	GYGN	SCTTF	7SIL		0	STRONG MIN LINEATION	MAG	SPT	<0.020	150
DA523983	22.00	23.00	GYGN	SCTTF	7SIL		0	STRONG MIN LINEATION	MAG	SPT	<0.020	100
DA523984	23.00	24.00	GN	SCTTF	7SIL		0	PY <1%	MAG	SPT	<0.020	50
DA523985	24.00	25.00	LGN	SCTTF	7SIL		0		MAG	SPT	<0.020	50
DA523986	25.00	26.00	LGN	SCTTF	7SIL		0		MAG	SPT	<0.020	50
DA523987	26.00	27.00	LGN	SCTTF	3SIL		0		MAG	SPT	<0.020	50
DA523988	27.00	28.00	LGN	SCTTF	5SIL		0	VSTRONG MIN (MAG?)LINEATION			<0.020	50
DA523989	28.00	29.00	LGN	SCTTF	5SIL		0	VSTRONG MIN (MAG?)LINEATION			<0.020	150
DA523990	29.00	30.00	LGN	SCTTF	3SIL	3.00	0	PY <1%			0.040	2150

SAMPLING RECORD

MATERIAL
DEPTH
SAMPLED BY

MAP REF
ARS NO
DATE

FROM
TO
PHOTO NO
BEARING

PROJECT

REGION
PROJECT GOODALL GOLD PROJECT
PROSPECT - SD52-08 FSDD
COST CODE

DRILLING RECORD

DRILL TYPE
WATER TABLE 0.00M
R.L. 0.00M
AZM: 87.00
DIP: -60.00
DATE:

COORDINATES
12700.00MN
11375.00ME

HOLE NO FSDC49

GOODALL GOLD PROJECT - - SD52-08 FSDD

DIG.TECH ASS.TECH SAMPLE NUMBER	FROM (MTRS)	TO (MTRS)	SAMPLE COLOUR	GEOLOGICAL LEGEND	CDE	ALTERATION TYPE		VEIN %	WEATHERING CODE	COMMENT	COMMENT	COMMENT	AUSL1 PYSTB AUSL1 AA AU PPM	AS PPM
DA523991	30.00	31.00	DGYGN	TF+TFSSL		3SIL			0	PO HEAVILY DISS IN TFSSL			0.310	6050
DA523992	31.00	32.00	DGYGN	TF-TFSSL		2SIL	2S		0	SILICITE IN TF PYH 1-2%			0.690	9550
DA523993	32.00	33.00	LGN	VNQTZ+TF		1S	1ASP	85.00	0	C+FG DISSDASP 5% IN S?RIC TF			11.800	37000
DA523994	33.00	34.00	LGN	VNQTZ+TF		1S	1ASP	85.00	0	COARSE ASP XTALS 5-8%			4.240	35000
DA523995	34.00	35.00	DGN	TFSSL+TF		1SIL		10.00	0	ASP IN QTZ+TF 1-2%			4.340	39000
DA523996	35.00	36.00	DGN	TF+TFSSL		1S	1SIL	1.00	0	TR ASP TR PY			1.260	10500
DA523997	36.00	37.00	DGN	TF+TFSSL		1S	1SIL		0	PY IN TN CLACKS <1%			0.490	3350
DA523998	37.00	38.00	DGN	TFSSL+TF					0	DISS PY 1%			0.340	1250
DA523999	38.00	39.00	GN	SCTTF		3SIL	EP1	1.00	0	MAG SPT	MIN LINEATION		0.720	2050
DA524000	39.00	40.00	GN	SCTTF		3SIL	EP1		0	MAG SPT			0.090	750
DA524001	40.00	41.00	GN	SCTTF		3SIL	EP1		0	MAG SPT			0.060	400
DA524002	41.00	42.00	GN	SCTTF		3SIL	EP1		0	MAG SPT	VFG DISS Y+PYH?		0.030	300
DA524003	42.00	43.00	GN	SCTTF		3SIL	EP1		0	MAG SPT	PY+ ASP 1-2%		0.040	350
DA524004	43.00	44.00	GN	SCTTF		3SIL	EP1		0	MAG SPT	PY+ ASP?1-2%		0.260	650
DA524005	44.00	45.00	ORGN	SCTTF		7SIL	EP1		0	HEAVILY SILICIFIED DISS PY1%			0.020	250
DA524006	45.00	46.00	ORGN	SCTTF		7SIL	EP1		0	HEAVILY SILICIFIED			<0.020	300
DA524007	46.00	47.00	LGN	SCTTF		5SIL	EP1		0	MAG SPT	PY<1%		<0.020	150
DA524008	47.00	48.00	LGN	SCTTF		5SIL	EP1		0	MAG SPT			<0.020	200
DA524009	48.00	49.00	LGN	SCTTF		4SIL	EP1		0				0.020	500
DA524010	49.00	50.00	GNBN	TF-TFSSL		1SIL	EP1		0				0.030	450
DA524011	50.00	51.00	GNGY	TF-TFSSL		1SIL	TRSP		0	CG BLE??Y+DISS PY 2-3%			<0.020	400
DA524012	51.00	52.00	GNGY	TF+TFSSL		1SIL	1EP		0	PY1%			<0.020	500
DA524013	52.00	53.00	GNGY	TF+SCTTF		1SIL		1.00	0	60% CG DGN MAFIC TF			<0.020	200
DA524014	53.00	54.00	GN	SCTTF+TF		5SIL	1EP		0	PY VENEERS 1%			0.030	300
DA524015	54.00	55.00	GN	SCTTF+TF		5SIL	1EP		0	PY 1%			0.020	350
DA524016	55.00	56.00	LGN	SCTTF		5SIL	1EP		0	PY <1%			<0.020	500
DA524017	56.00	57.00	LGN	SCTTF		5SIL	1EP		0	CGPY 1%			<0.020	450
DA524018	57.00	58.00	LGN	SCTTF		5SIL	1EP		0	PY<1%			<0.020	350
DA524019	58.00	59.00	LBLGN	SCTTF+TF		3SIL			0	20% BLGN MGTF			<0.020	100
DA524020	59.00	60.00	LGN	SCTTF+TF		5SIL			0	5% BLGN MGTF MAG SPT 2%			<0.020	150

SAMPLING RECORD

MATERIAL
MAP REF
DEPTH
ARS NO
FROM
TO
SAMPLED BY
DATE
PHOTO NO
BEARING

PROJECT

REGION
PROJECT GOODALL GOLD PROJECT
PROSPECT - SD52-08 FSDD
COST CODE

DRILLING RECORD

DRILL TYPE
WATER TABLE 0.00M
R.L. 0.00M
AZM: 87.00
DIP: -60.00
DATE:
COORDINATES 12700.00MN 11375.00ME
HOLE NO FSDC49

GOODALL GOLD PROJECT - - SD52-08 FSDD

DIG.TECH ASS.TECH SAMPLE NUMBER	FROM (MTRS)	TO (MTRS)	SAMPLE COLOUR	GEOLOGICAL LEGEND CDE	ALTERATION TYPE		VEIN %	WEATHERING CODE	COMMENT	COMMENT	COMMENT	AUSL1 AA AU PPM	PYSTB AUSL1 AS PPM
DA524021	0.00	1.00	LBN	TFSSL-LCZ	4CY	3LM	2.00	8				<0.020	100
DA524022	1.00	2.00	LORBN	TFSSL-TF	2CY	4LM	3.00	8				0.050	800
DA524023	2.00	3.00	LORBN	TFSSL-TF	2CY	4LM	1.00	8				0.020	900
DA524024	3.00	4.00	LORBN	TFSSL	6LM			8				0.070	1100
DA524025	4.00	5.00	LORBN	TFSSL	1CY	6LM		8				0.050	2050
DA524026	5.00	6.00	LORBN	TFSSL	6LM			7	CLEAVED TFSSL			0.030	850
DA524027	6.00	7.00	LORBN	TFSSL	4LM			7				0.020	800
DA524028	7.00	8.00	LORBN	SCT+TFSSL	5SIL1CY3LM			6				0.050	1100
DA524029	8.00	9.00	LORBN	SCT+TFSSL	5SIL1CY3LM			6				0.080	1250
DA524030	9.00	10.00	LORBN	SCT+TFSSL	3SIL	3LM		6				0.090	950
DA524031	10.00	11.00	LORBN	QVN+TFSSL	1LM		90.00	5	CG QTZ			5.300	4650
DA524032	11.00	12.00	LORBN	QVN+TFSSL	1LM		90.00	5	CG QTZ			0.620	750
DA524033	12.00	13.00	LORBN	QVN+TFSSL	1LM		90.00	5	CG QTZ			0.260	550
DA524034	13.00	14.00	LORPK	TFSSL	3H			5	CLEAVED			0.030	300
DA524035	14.00	15.00	LORFK	TFSSL-QVN	2H		50.00	5				0.030	200
DA524036	15.00	16.00	LOR	TF				4	QTZ/ALBITE RICH TUFF		BOCO	<0.020	100
DA524037	16.00	17.00	LGN	TF	3SIL			3	SIL QTZ/AB TUFF			<0.020	100
DA524038	17.00	18.00	LGN	TF	3SIL			3	SIL QTZ/AB TUFF			<0.020	50
DA524039	18.00	19.00	LGN	TF	3SIL			2	SIL QTZ/AB TUFF			<0.020	200
DA524040	19.00	20.00	LGN	SCTTF	5SIL	TREP		1	STRONGLY SILICIFIED			<0.020	50
DA524041	20.00	21.00	LGN	SCTTF	5SIL	TREP		1	STRONGLY SILICIFIED			<0.020	<50
DA524042	21.00	22.00	LGN	SCTTF	5SIL	TREP		1	STRONGLY SILICIFIED			<0.020	<50
DA524043	22.00	23.00	LGN	SCTTF	5SIL	TREP		1	STRONGLY SILICIFIED			<0.020	<50
DA524044	23.00	24.00	LGN	SCTTF	3SIL	TREP		1				<0.020	<50
DA524045	24.00	25.00	LGN	SCTTF	3SIL	TREP		1				<0.020	100
DA524046	25.00	26.00	LGN	SCTTF	3SIL	TREP		1				<0.020	100
DA524047	26.00	27.00	LGN	SCTTF	3SIL	TREP		1				<0.020	<50
DA524048	27.00	28.00	LGN	SCTTF	3SIL	TREP		0				<0.020	200
DA524049	28.00	29.00	DGYGN	TFSW-SCTTF	2SIL	TREP		0	60% CGY GRITTY TF			<0.020	<50
DA524050	29.00	30.00	LGN	SCTTF	3SIL			0				<0.020	50

SAMPLING RECORD

MATERIAL
DEPTH
SAMPLED BY

MAP REF
ARS NO
DATE

FROM
TO
PHOTO NO
BEARING

PROJECT

REGION
PROJECT GOODALL GOLD
PROJECT
PROSPECT - SD52-08 FSDD
COST CODE

DRILLING RECORD

DRILL TYPE
WATER TABLE 0.00M
R.L. 0.00M
AZM: 87.00
DIP: -60.00
DATE:

COORDINATES
12700.00MN
11400.00ME

HOLE NO FSDC50

GOODALL GOLD PROJECT - - SD52-08 FSDD

DIG.TECH ASS.TECH SAMPLE NUMBER	FROM (MTRS)	TO (MTRS)	SAMPLE COLOUR	GEOLOGICAL LEGEND CDE	ALTERATION TYPE		VEIN %	WEATHERING CODE	COMMENT	COMMENT	COMMENT	AUSL1 AUSL1 AU PPM	PYSTB AA AS PPM
DA524051	30.00	31.00	GYGN	SCTTF	3SIL			1				<0.020	250
DA524052	31.00	32.00	LGYGN	SCT+TF	3SIL			1				<0.020	<50
DA524053	32.00	33.00	GYGN	SCT+TF	3SIL			1				<0.020	<50
DA524054	33.00	34.00	GYGN	SCT-TF	3SIL			1				<0.020	<50
DA524055	34.00	35.00	LGY	SCT	5SIL							<0.020	50
DA524056	35.00	36.00	LGY	SCT	6SIL	TREP						<0.020	<50
DA524057	36.00	37.00	GY	SCT+TF	4SIL				BLGN MAFIC TF? 15%	PY<1%		<0.020	<50
DA524058	37.00	38.00	GY	SCT+TF	4SIL							0.030	<50
DA524059	38.00	39.00	GY	SCT+TF	6SIL							<0.020	<50
DA524060	39.00	40.00	DBLGN	TF					MAFIC TF/ DOLERITE	INTRUSIVE?		<0.020	<50
DA524061	40.00	41.00	DBLGN	TF					MAFIC TF/ DOLERITE	INTRUSIVE?		<0.020	<50
DA524062	41.00	42.00	DGY	TF-TFSSL	1SIL	1EP						<0.020	<50
DA524063	42.00	43.00	DGYBK	TFSSL	TREP							<0.020	<50
DA524064	43.00	44.00	DGYBK	TFSSL+TF	?SIL				10% SCT FRAGS		TR PY	<0.020	<50
DA524065	44.00	45.00	LGYGN	SCT+TF	6SIL	TREP			15%TF FRAGS			<0.020	<50
DA524066	45.00	46.00	LGYGN	SCT+TF	6SIL				15%			<0.020	<50
DA524067	46.00	47.00	LGY	SCT	8SIL							<0.020	<50
DA524068	47.00	48.00	LGY	SCT	8SIL							<0.020	<50
DA524069	48.00	49.00	LGY	SCT+TFSSL	8SIL				5%TFSSL			0.110	250
DA524070	49.00	50.00	LGY	SCT	9SIL							<0.020	<50
DA524071	50.00	51.00	VLGY	SCT	9SIL							<0.020	<50
DA524072	51.00	52.00	VLGY	SCT+TF	8SIL				5% GNTF			<0.020	<50
DA524073	52.00	53.00	VLGY	SCT	7SIL				TR PY	BLEACHED	SCT	<0.020	<50
DA524074	53.00	54.00	VLGY	SCT	7SIL					BLEACHED	SCT	<0.020	150
DA524075	54.00	55.00	VLGY	SCT	8SIL				TR TF FRAGS			<0.020	150
DA524076	55.00	56.00	LGYGN	SCT	9SIL							0.090	150
DA524077	56.00	57.00	LGYGN	SCT-TFSSL	6SIL	1EP			30%DGY TFSSL			<0.020	100
DA524078	57.00	58.00	DGY	SCT-TFSSL	5SIL	1EP			PY <1%			<0.020	200
DA524079	58.00	59.00	GY	SCT-TFSSL	5SIL							<0.020	50
DA524080	59.00	60.00	DGYGN	TFSSL+TF	TRSIL	TREP			CG PY 1%			0.030	50

MATERIAL	SAMPLING RECORD DEPTH	SAMPLED BY	PROJECT REGION	DRILLING RECORD DRILL TYPE	COORDINATES
MAP REF	ARS NO	DATE	PROJECT GOODALL GOLD PROJECT	WATER TABLE 0.00M	12700.00MN
			PROSPECT - SD52-08 FSDD	R.L. 0.00M	11400.00ME
	FROM	PHOTO NO		AZM: 87.00	
	TO	BEARING	COST CODE	DIP: -60.00	HOLE NO FSDC50
				DATE:	

GOODALL GOLD PROJECT - - SD52-08 FSDD

DIG.TECH ASS.TECH SAMPLE NUMBER	FROM (MTRS)	TO (MTRS)	SAMPLE COLOUR	GEOLOGICAL LEGEND CDE	ALTERATION TYPE		VEIN %	WEATHERING CODE	COMMENT	COMMENT	COMMENT	AUSL1 AUSL1 AU PPM	PYSTB AA AS PPM
DA524081	0.00	1.00	ORBN	TFSSL+TF	2CY	6LM	10.00	8	COARSE VNQTZ			0.590	2400
DA524082	1.00	2.00	ORBN	TF	6LM			8	CLEAVED WITH STRONG L FABRIC			<0.020	900
DA524083	2.00	3.00	GNBN	TF	2CY	3LM		7	CLEAVED WITH STRONG L FABRIC			0.020	300
DA524084	3.00	4.00	GNBN	TF	2CY	3LM		7	CLEAVED WITH STRONG L FABRIC			0.040	1100
DA524085	4.00	5.00	GNBN	TF	2CY	3LM		7	CLEAVED WITH STRONG L FABRIC			<0.020	250
DA524086	5.00	6.00	ORBN	TF	2CY	3LM		7	CLEAVED WITH STRONG L FABRIC			<0.020	250
DA524087	6.00	7.00	ORBN	TF	2CY	5LM		7	CLEAVED WITH STRONG L FABRIC			0.030	350
DA524088	7.00	8.00	ORBN	TF	2CY	5LM		7	CLEAVED WITH STRONG L FABRIC			0.030	500
DA524089	8.00	9.00	ORBN	TF	2CY	5LM		7	CLEAVED WITH STRONG L FABRIC			<0.020	450
DA524090	9.00	10.00	ORBN	TF	2CY	5LM		7	CLEAVED WITH STRONG L FABRIC			<0.020	1100
DA524091	10.00	11.00	ORBN	QTZVN+TF	1CY	2LM	60.00	7				0.190	900
DA524092	11.00	12.00	ORBN	QTZVN+TF	1CY	2LM	60.00	7				0.170	2200
DA524093	12.00	13.00	LOR	QTZVN+TF	1CY	1LM	60.00	6	COARSE QTZ			0.190	1250
DA524094	13.00	14.00	LOR	QTZVN+TF			70.00	6	COARSE QTZ			0.270	3600
DA524095	14.00	15.00	LORRD	QTZVN+TF	3LM		90.00	6	COARSE QTZ			0.120	1300
DA524096	15.00	16.00	ORRD	QTZVN			99.00	6	BRIGHT RED CLAY ON CG QTZ			0.060	400
DA524097	16.00	17.00	ORRD	QTZVN			95.00	6	BRIGHT RED CLAY ON CG QTZ			0.270	500
DA524098	17.00	18.00	ORRD	QTZVN			65.00	6	BRIGHT RED CLAY ON CG QTZ			0.270	550
DA524099	18.00	19.00	ORRD	QTZVN			50.00	6	BRIGHT RED CLAY ON CG QTZ			0.070	250
DA524100	19.00	20.00	ORRD	QTZVN			50.00	6	BRIGHT RED CLAY ON CG QTZ			1.100	2300
DA524101	20.00	21.00	LGN	VNQTZ+TF			40.00	4				1.070	4350
DA524102	21.00	22.00	LGN	VNQTZ+TF	1SIL		30.00	4				0.220	1700
DA524103	22.00	23.00	LGYGN	TFSSL	1SIL		15.00	4	MINOR SIL			0.400	3650
DA524104	23.00	24.00	GYGN	TFSSL+TF	1SIL		5.00	4	FLECKED TF		PY<1%	0.310	2800
DA524105	24.00	25.00	GYGN	TF	2SIL		3.00	4	BOCO			0.360	3100
DA524106	25.00	26.00	LGYGN	SCTTF	4SIL		2.00	2	FLECKED TF -L FABRIC			0.030	300
DA524107	26.00	27.00	LGYGN	SCTTF	5SIL			2	STRONGLY SIL			0.020	350
DA524108	27.00	28.00	LGYGN	SCTTF	4SIL	1EP	25.00	2	WHITE VNQTZ			0.030	3250
DA524109	28.00	29.00	LGYGN	SCTTF	8SIL			2	VSTRONG SIL			0.090	300
DA524110	29.00	30.00	LGY	SCTTF	8SIL			2	VSTRONG SIL			0.070	300

	SAMPLING RECORD		PROJECT	DRILLING RECORD	
MATERIAL	DEPTH	SAMPLED BY	REGION	DRILL TYPE	COORDINATES
			PROJECT GOODALL GOLD	WATER TABLE 0.00M	12700.00MN
MAP REF	ARS NO	DATE	PROJECT	R.L. 0.00M	11350.00ME
			PROSPECT - SD52-08 FSDD	AZM: 87.00	
	FROM	PHOTO NO		DIP: -60.00	HOLE
	TO	BEARING	COST CODE	DATE:	NO FSDC51

GOODALL GOLD PROJECT - - SD52-08 FSDD

DIG.TECH ASS.TECH SAMPLE NUMBER	FROM (MTRS)	TO (MTRS)	SAMPLE COLOUR	GEOLOGICAL LEGEND CDE	ALTERATION TYPE		VEIN %	WEATHERING CODE	COMMENT	COMMENT	COMMENT	AUSL1 AA AU PPM	PYSTB AUSL1 AS PPM
DA524111	30.00	31.00	LGYGN	SCTTF+TF	6SIL	1EP		0				0.140	1350
DA524112	31.00	32.00	LGYGN	SCTTF	8SIL	1EP		0				0.100	350
DA524113	32.00	33.00	LGYGN	SCTTF	8SIL	1EP		0				0.030	1300
DA524114	33.00	34.00	LGYGN	SCTTF	8SIL	1EP		0	MAG SPT <5%			0.030	350
DA524115	34.00	35.00	LGYGN	SCTTF	8SIL	1EP		0	MAG SPT - L FABRIC			0.040	200
DA524116	35.00	36.00	LGYGN	SCTTF	8SIL	1EP		0	MAG SPT - L FABRIC			0.060	600
DA524117	36.00	37.00	LGYGN	SCTTF	6SIL	2EP		0				<0.020	250
DA524118	37.00	38.00	LGN	SCTTF	6SIL	3EP		0	STRONG PIST GN MAG SPT-LFABRIC			0.040	450
DA524119	38.00	39.00	LGN	SCTTF	6SIL	3EP		0	STRONG PIST GN MAG SPT-LFABRIC			0.040	250
DA524120	39.00	40.00	LGN	SCTTF	6SIL	2EP		0	STRONG PIST GN MAG SPT-LFABRIC			0.040	150
DA524121	40.00	41.00	LGN	SCTTF	4SIL	2EP		0				0.050	200
DA524122	41.00	42.00	LGYGN	SCTTF	4SIL	1EP		0				0.030	350
DA524123	42.00	43.00	LGN	SCTTF	4SIL	2EP		0	PIST GN		MAG SPT	0.070	950
DA524124	43.00	44.00	LGN	SCTTF	4SIL	3EP		0	PIST GN-STRONGLY EP		MAG SPT	0.080	3050
DA524125	44.00	45.00	LGN	SCTTF	4SIL	3EP		0	PIST GN-STRONGLY EP		MAG SPT	0.490	1800
DA524126	45.00	46.00	LGN	SCTTF	4SIL	3EP		0	PIST GN-STRONGLY EP		MAG SPT	0.040	700
DA524127	46.00	47.00	LGN	SCTTF	4SIL	3EP		0	PIST GN-STRONGLY EP		MAG SPT	0.120	450
DA524128	47.00	48.00	LGN	SCTTF	4SIL	3EP		0	PIST GN-STRONGLY EP		MAG SPT	0.050	700
DA524129	48.00	49.00	LGN	SCTTF	5SIL	2EP		0	MINOR PO // TO FABRIC			<0.020	800
DA524130	49.00	50.00	LGN	SCTTF	5SIL	2EP		0	CG PY <1%			<0.020	650
DA524131	50.00	51.00	LGN	SCTTF	5SIL	2EP		0	STRONG MAG SPT			0.020	2200
DA524132	51.00	52.00	LGN	SCTTF	5SIL	2EP	3.00	0				0.070	900
DA524133	52.00	53.00	LGN	SCTTF	2SIL	2EP	5.00	0				1.020	12000
DA524134	53.00	54.00	LGN	SCTTF	2SIL	2EP	10.00	0	POSS FGASP+PY <1%			1.900	15000
DA524135	54.00	55.00	LGN	SCTTF	1SIL	2EP	5.00	0	CG ASP IN CLEARED SCTTF<2%			0.910	6050
DA524136	55.00	56.00	GYGN	SCTTF	1SIL	1EP	3.00	0	CG ASP<1%			1.410	4500
DA524137	56.00	57.00	GYGN	SCTTF	1SIL	2EP	10.00	0				0.150	1300
DA524138	57.00	58.00	GYGN	SCTTF	2SIL	2EP		0	PY <1%			0.100	500
DA524139	58.00	59.00	LGN	SCTTF	2SIL	3EP		0	STRONG EP ALT			0.410	2250
DA524140	59.00	60.00	LGN	SCTTF	3SIL	3EP		0	STRONG EP ALT			0.430	2850

SAMPLING RECORD

MATERIAL
DEPTH
SAMPLED BY

MAP REF
ARS NO
DATE

FROM
PHOTO NO
TO
BEARING

PROJECT

REGION
PROJECT GOODALL GOLD PROJECT
PROSPECT - SD52-08 FSDD
COST CODE

DRILLING RECORD

DRILL TYPE
WATER TABLE 0.00M
R.L. 0.00M
AZM: 87.00
DIP: -60.00
DATE:

COORDINATES
12700.00MN
11350.00ME

HOLE NO FSDC51

GOODALL GOLD PROJECT - - SD52-08 FSDD

DIG.TECH ASS.TECH SAMPLE NUMBER	FROM (MTRS)	TO (MTRS)	SAMPLE COLOUR	GEOLOGICAL LEGEND CDE	ALTERATION TYPE		VEIN %	WEATHERING CODE	COMMENT	COMMENT	COMMENT	AUSL1 AUSL1 AU PPM	PYSTB AA AS PPM
DA524141	0.00	1.00	ORBN	TFSSL	7LM		5.00	8				0.210	1400
DA524142	1.00	2.00	ORBN	TFSSL	2CY	5LM	2.00	8				0.050	650
DA524143	2.00	3.00	ORBN	TFSSL	2CY	5LM	1.00	8				0.060	250
DA524144	3.00	4.00	LGNOR	TF	3CY	2LM		8				0.050	100
DA524145	4.00	5.00	LYLOR	TF	3CY	2LM		8				<0.020	100
DA524146	5.00	6.00	LGNOR	TF	3CY	2LM		8				<0.020	100
DA524147	6.00	7.00	LYL	TF	3CY	2LM		8				<0.020	250
DA524148	7.00	8.00	LYLOR	TF	4CY	2LM		8				<0.020	150
DA524149	8.00	9.00	LCRBN	TF	4CY	2LM		8				<0.020	300
DA524150	9.00	10.00	LOR	TF	1CY	4LM		8				<0.020	200
DA524151	10.00	11.00	LORBN	TF	1CY	2LM		8				0.020	200
DA524152	11.00	12.00	LORBN	TF	2CY	2LM		8				0.020	200
DA524153	12.00	13.00	LORGN	TF	2CY	3LM		8				0.020	150
DA524154	13.00	14.00	LGYGN	TF	1CY	2LM		6	FLECKED TF L FABRIC			<0.020	100
DA524155	14.00	15.00	LGNBN	TF	1CY	2LM		7				<0.020	250
DA524156	15.00	16.00	LGNBN	TF	1CY	2LM		7				0.020	150
DA524157	16.00	17.00	LYLOR	TF	1LM			6	BLEACHED			0.020	150
DA524158	17.00	18.00	LOKBN	TF	3LM			6				0.020	200
DA524159	18.00	19.00	LCROR	TFSSL	1LM			7	V BLEACHED			0.020	250
DA524160	19.00	20.00	ORBN	TFSSL-TF	1SIL	4LM		7				0.100	550
DA524161	20.00	21.00	LOR	TF-VNQTZ	2LM		50.00	7				0.170	600
DA524162	21.00	22.00	LGN	TF-VNQTZ			20.00	6	CG WHITE QTZ			0.020	400
DA524163	22.00	23.00	LGY	SCTTF	2SIL	1LM		2	STRONG L FABRIC	BOCO		0.030	100
DA524164	23.00	24.00	LGY	SCTTF	2SIL	1LM		1	STRONG L FABRIC			0.040	100
DA524165	24.00	25.00	LGY	SCTTF	2SIL	1LM	5.00	1	STRONG L FABRIC			0.030	50
DA524166	25.00	26.00	GY	SCTTF	3SIL		2.00	1				0.030	250
DA524167	26.00	27.00	LGYGN	SCTTF	1SIL	1EP		1	20%DGY TF MAG SPT <5%			0.120	550
DA524168	27.00	28.00	LGYGN	SCTTF				1	20%DGY TF			0.040	300
DA524169	28.00	29.00	DGY	TFSSL+TF				1	DGY-BK FRESH TFSSL 80%			0.070	450
DA524170	29.00	30.00	DGY	TF	2SIL	TREP	5.00	1	SILICIFIED TF			0.090	1050

SAMPLING RECORD

MATERIAL
DEPTH
SAMPLED BY
MAP REF
ARS NO
DATE
FROM
PHOTO NO
TO
BEARING

PROJECT

REGION
PROJECT GOODALL GOLD PROJECT
PROSPECT - SD52-08 FSDD
COST CODE

DRILLING RECORD

DRILL TYPE
WATER TABLE 0.00M
R.L. 0.00M
AZM: 87.00
DIP: -60.00
DATE:
COORDINATES 12700.00MN 11325.00ME
HOLE NO FSDC52

GOODALL GOLD PROJECT - - SD52-08 FSDD

DIG.TECH ASS.TECH SAMPLE NUMBER	FROM (MTRS)	TO (MTRS)	SAMPLE COLOUR	GEOLOGICAL LEGEND CDE	ALTERATION TYPE		VEIN %	WEATHERING CODE	COMMENT	COMMENT	COMMENT	AUSL1 AUSL1 AU PPM	PYSTB AA AS PPM
DA524171	30.00	31.00	DGYGN	SCTTF	2SIL	TREP	1.00	0	STRONG L FABRIC			0.030	<50
DA524172	31.00	32.00	DGYGN	SCTTF	2SIL	TREP		0	STRONG L FABRIC			0.030	<50
DA524173	32.00	33.00	DGYGN	TF	1SIL		8.00	0	STRONG L FABRIC			0.200	350
DA524174	33.00	34.00	DGYGN	TF	1SIL		5.00	0	STRONG L FABRIC			0.110	250
DA524175	34.00	35.00	DGYGN	TFSSL+TF				0				0.050	300
DA524176	35.00	36.00	LGN	SCTTF	4SIL	1EP	2.00	0	STRONGLY SIL			0.180	200
DA524177	36.00	37.00	LGN	SCTTF	4SIL	1EP		0	CG PY <1%			0.140	1150
DA524178	37.00	38.00	LGYGN	SCTTF	2SIL	1EP	20.00	0	ASPY <1%			0.090	1100
DA524179	38.00	39.00	LGYGN	SCTTF	2SIL	1EP	10.00	0	CG PY <1%			0.140	2500
DA524180	39.00	40.00	LGYGN	SCTTF	2SIL	1EP	10.00	0				0.040	2100
DA524181	40.00	41.00	LGYGN	SCTTF	4SIL	1EP	5.00	0				0.020	500
DA524182	41.00	42.00	LGYGN	SCTTF	4SIL		3.00	0				0.140	600
DA524183	42.00	43.00	DGYGN	SCTTF	4SIL			0	STRONG L FABRIC			0.060	50
DA524184	43.00	44.00	DGYGN	SCTTF	3SIL			0				0.040	300
DA524185	44.00	45.00	DGY	SCTTFSSL	3SIL			0				0.020	1000
DA524186	45.00	46.00	DGY	SCTTFSSL	7SIL			0	STRONG SIL			<0.020	250
DA524187	46.00	47.00	LGY	SCT	9SIL			0	TRANSLUC CHERT			<0.020	1100
DA524188	47.00	48.00	LGY	SCT	9SIL			0				<0.020	400
DA524189	48.00	49.00	LGY	SCTTFSSL	5SIL			0				<0.020	400
DA524190	49.00	50.00	DGYGN	SCTTFSSL	5SIL		2.00	0				0.030	1550
DA524191	50.00	51.00	DGYGN	SCTTFSSL	6SIL	1EP		0				0.040	1400
DA524192	51.00	52.00	DGYGN	SCTTFSSL	4SIL	2EP		0	10% PIST GN FRAGS			0.020	850
DA524193	52.00	53.00	DGYGN	SCTTFSSL	4SIL	1EP	5.00	0				0.030	1050
DA524194	53.00	54.00	DGYGN	SCTTFSSL	4SIL	2EP		0				0.080	200
DA524195	54.00	55.00	LGYGN	SCTTFSSL	4SIL	1EP	10.00	0				0.060	1150
DA524196	55.00	56.00	LGYGN	SCTTFSSL	4SIL	2EP	5.00	0	20% PIST GN FRAGS			0.110	450
DA524197	56.00	57.00	LGYGN	SCTTFSSL	4SIL	1EP		0				0.090	550
DA524198	57.00	58.00	LGYGN	SCTTFSSL	6SIL	2EP		0	STRONG FABRIC TR PO			0.050	800
DA524199	58.00	59.00	LGYGN	SCTTFSSL	4SIL	2EP		0	DISS FG ASP<2%			2.120	15000

SAMPLING RECORD

MATERIAL
DEPTH
SAMPLED BY

MAP REF
ARS NO
DATE

FROM
PHOTO NO
TO
BEARING

PROJECT

REGION
PROJECT GOODALL GOLD PROJECT
PROSPECT - SD52-08 FSDD
COST CODE

DRILLING RECORD

DRILL TYPE
WATER TABLE 0.00M
R.L. 0.00M
AZM: 87.00
DIP: -60.00
DATE:

COORDINATES
12700.00MN
11325.00ME

HOLE NO FSDC52

GOODALL GOLD PROJECT - - SD52-08 FSDD

DIG.TECH ASS.TECH SAMPLE NUMBER	FROM (MTRS)	TO (MTRS)	SAMPLE COLOUR	GEOLOGICAL LEGEND CDE	ALTERATION TYPE		VEIN %	WEATHERING CODE	COMMENT	COMMENT	COMMENT	AUSL1 AA AU PPM	PYSTB AS PPM
DA524201	0.00	1.00	ORBN	TF+TFSSL	6LM		10.00	8				0.290	1300
DA524202	1.00	2.00	ORBN	TF+TFSSL	6LM	1GY	2.00	8				0.030	1100
DA524203	2.00	3.00	ORBN	TF+TFSSL	6LM		10.00	8				0.060	1250
DA524204	3.00	4.00	ORBN	TF+TFSSL	3LM		50.00	8				0.100	650
DA524205	4.00	5.00	ORBN	TF+TFSSL	6LM		5.00	8				0.070	850
DA524206	5.00	6.00	ORBN	TFSSL	7LM	TRSIL	2.00	8				0.020	800
DA524207	6.00	7.00	ORBN	TFSSL	7LM			8				0.100	1600
DA524208	7.00	8.00	ORBN	TFSSL+TF	5LM		20.00	8				1.800	2150
DA524209	8.00	9.00	ORBN	TF+TFSSL	4LM	2SIL		8				0.290	1500
DA524210	9.00	10.00	ORBN	TF	5LM		15.00	8				0.650	1650
DA524211	10.00	11.00	ORBN	TF+TFSSL	4LM	1SIL		6				0.360	2150
DA524212	11.00	12.00	ORBN	TFSSL+TF	4LM	1SIL		7				0.100	700
DA524213	12.00	13.00	ORBN	TFSSL+TF	5LM		8.00	7				3.230	1500
DA524214	13.00	14.00	ORBN	TFSSL+TF	5LM		15.00	7				0.370	1100
DA524215	14.00	15.00	ORBN	TFSSL+TF	5LM		20.00	7				0.070	1550
DA524216	15.00	16.00	ORBN	TFSSL+TF	6LM			7				0.070	1900
DA524217	16.00	17.00	ORBN	TFSSL+TF	6LM		20.00	7				6.100	4200
DA524218	17.00	18.00	ORRD	TFSSL+TF	6LM	2SIL		7				0.390	1450
DA524219	18.00	19.00	ORBN	TF+TFSSL	6LM			7				0.130	1050
DA524220	19.00	20.00	ORBN	TF+TFSSL	5LM			6				0.080	550
DA524221	20.00	21.00	LOR	TF+TFSSL	2LM			5	FELDSPATHIC FG TVFP			0.060	300
DA524222	21.00	22.00	ORBN	TF+TFSSL	3LM			4	5%GRITTY TFSW			0.050	850
DA524223	22.00	23.00	ORBN	TF	2LM			4				0.170	650
DA524224	23.00	24.00	RDBN	TF	2LM	2H		4				0.030	550
DA524225	24.00	25.00	RDBN	TF	2LM			3				<0.020	500
DA524226	25.00	26.00	DORBN	SCTTF+TF	3LM	3SIL		2				0.020	500
DA524227	26.00	27.00	GYGN	TF+SCTTF	1LM	1SIL		2	FLECKED TF			<0.020	300
DA524228	27.00	28.00	ORGN	TF	1LM			2				0.020	100
DA524229	28.00	29.00	GYGN	TF	1LM			1	BOCO FLECKED TF			<0.020	150
DA524230	29.00	30.00	GYGN	TF	TREP			0	FLECKED TF			<0.020	250

SAMPLING RECORD

MATERIAL DEPTH SAMPLED BY

MAP REF ARS NO DATE

FROM PHOTO NO

TO BEARING

PROJECT

REGION

PROJECT GOODALL GOLD PROJECT

PROSPECT - SD52-08 FSDD

COST CODE

DRILLING RECORD

DRILL TYPE COORDINATES

WATER TABLE 29.00M 12700.00MN

R.L. 0.00M 11300.00ME

AZM: 87.00

DIP: -60.00 HOLE

DATE: NO FSDC53

GOODALL GOLD PROJECT - - SD52-08 FSDD

DIG.TECH ASS.TECH SAMPLE NUMBER	FROM (MTRS)	TO (MTRS)	SAMPLE COLOUR	GEOLOGICAL LEGEND CDE	ALTERATION TYPE		VEIN %	WEATHERING CODE	COMMENT	COMMENT	COMMENT	AUSL1 AU PPM	PYSTB AA AS PPM
DA524231	30.00	31.00	GYGN	TF	TREP	1SIL		0	MAG GEARING TUFFS			<0.020	50
DA524232	31.00	32.00	LGYGN	SCTTF	2SIL	TREP		0	MAG GEARING TUFFS			0.030	50
DA524233	32.00	33.00	LGYGN	SCTTF	2SIL	TREP		0	MAG GEARING TUFFS			<0.020	100
DA524234	33.00	34.00	GYGN	SCTTF	2SIL			0	MAG GEARING TUFFS			<0.020	150
DA524235	34.00	35.00	GYGN	SCTTF	1SIL		5.00		CHLORITIC TUFFS			0.200	2450
DA524236	35.00	36.00	DGYGN	TF	1SIL				CHLORITIC TUFFS			0.100	1750
DA524237	36.00	37.00	DGYGN	SCTTF	2SIL				MAG SPT			<0.020	100
DA524238	37.00	38.00	DGYBK	TFSSL	TR SIL				PY <1%			0.020	150
DA524239	38.00	39.00	GYGN	SCTTF	2SIL		1.00		MAG SPT			0.130	1900
DA524240	39.00	40.00	DGYGN	SCTTF	2SIL		2.00		MAG SPT			1.050	4450
DA524241	40.00	41.00	DGYGN	SCTTF	1SIL							0.030	150
DA524242	41.00	42.00	DGYGN	SCTTF	1SIL			1				0.260	1600
DA524243	42.00	43.00	GYGN	SCTTF	2SIL	1S			MAG SPT	SERICITIC?L FABRIG		0.030	100
DA524244	43.00	44.00	GYGN	SCTTF	2SIL	1S			MAG SPT	SERICITIC?L FABRIC		0.240	300
DA524245	44.00	45.00	GYGN	SCTTF	2SIL				MAG SPT	SERICITIC?L FABRIC		0.050	200
DA524246	45.00	46.00	GYGN	SCTTF	2SIL	1S			MAG SPT	L FABRIC		0.040	200
DA524247	46.00	47.00	GYGN	SCTTF	4SIL	TREP	3.00		MAG SPT			0.020	250
DA524248	47.00	48.00	GYGN	SCTTF	2SIL	EP			MAG SPT			0.020	50
DA524249	48.00	49.00	GYGN	SCTTF	2SIL	EP	1.00		MAG SPT			0.070	750
DA524250	49.00	50.00	GYGN	SCTTF	3SIL	EP			MAG SPT			0.140	1100
DA524251	50.00	51.00	GYGN	SCTTF	4SIL	EP			MAG SPT			0.220	800
DA524252	51.00	52.00	GYGN	SCTTF	4SIL	EP			MAG SPT	STRONG L FABRIC		0.110	700
DA524253	52.00	53.00	GYGN	SCTTF	3SIL	EP						0.140	600
DA524254	53.00	54.00	GYGN	SCTTF	3SIL	EP						0.030	200
DA524255	54.00	55.00	GYGN	SCTTF	3SIL	EP						<0.020	100
DA524256	55.00	56.00	LGN	SCTTF	5SIL	2EP			MAG SPT	CHERTY EPIDOTIC TUFF		0.030	50
DA524257	56.00	57.00	GNGY	SCTTF	3SIL	1EP						0.050	100
DA524258	57.00	58.00	GNGY	SCTTF	3SIL							<0.020	50
DA524259	58.00	59.00	GNGY	SCTTF	4SIL		1.00					<0.020	<50
DA524260	59.00	60.00	GNGY	SCTTF	4SIL							<0.020	<50

SAMPLING RECORD

MATERIAL
MAP REF

DEPTH
ARS NO
FROM
TO

SAMPLED BY
DATE
PHOTO NO
BEARING

PROJECT

REGION
PROJECT GOODALL GOLD
PROJECT
PROSPECT - SD52-08 FSDD
COST CODE

DRILLING RECORD

DRILL TYPE
WATER TABLE 29.00M
R.L. 0.00M
AZM: 87.00
DIP: -60.00
DATE:

COORDINATES
12700.00MN
11300.00ME

HOLE NO FSDC53

GOODALL GOLD PROJECT - - SD52-08 FSDD

DIG.TECH ASS.TECH SAMPLE NUMBER	FROM (MTRS)	TO (MTRS)	SAMPLE COLOUR	GEOLOGICAL LEGEND CDE	ALTERATION TYPE	VEIN %	WEATHERING CODE	COMMENT	COMMENT	COMMENT	AUSL1 AUSL1 AA AU PPM	PYSTB AS PPM
DA524261	0.00	1.00	ORBN	TFSSL	6LM	10.00	8	COARSE WHITF QTZ			<0.020	350
DA524262	1.00	2.00	ORBN	TFSSL	6LM	2.00	8	COARSE WHITE QTZ			<0.020	450
DA524263	2.00	3.00	ORBN	TFSSL	6LM	10.00	8	CG WHT QTZ			<0.020	400
DA524264	3.00	4.00	ORBN	TFSSL	6LM	5.00	8				<0.020	450
DA524265	4.00	5.00	ORBN	TF+TFSSL	7LM TFSIL		8				<0.020	300
DA524266	5.00	6.00	ORBN	TF+TFSSL	2SIL 5LM		8				<0.020	100
DA524267	6.00	7.00	ORBN	TF+TFSSL	1SIL 5LM		7				<0.020	150
DA524268	7.00	8.00	LORBN	SCTTF	3SIL 3LM		6				<0.020	50
DA524269	8.00	9.00	LORBN	SCTTF	3SIL 3LM		6				<0.020	150
DA524270	9.00	10.00	LORBN	SCTTF	2SIL 3LM		6				<0.020	200
DA524271	10.00	11.00	LORBN	SCTTF	2SIL 3LM		6				<0.020	150
DA524272	11.00	12.00	LORBN	SCTTF	2SIL 3LM		6				<0.020	100
DA524273	12.00	13.00	DORBN	SCTTF	6SIL 1LM		5	V SILICIFIED			<0.020	100
DA524274	13.00	14.00	ORBN	SCTTF	2SIL 2LM		5				<0.020	200
DA524304	13.00	14.00	GN	SCTTF	4SIL 1EP		0				<0.020	<50
DA524275	14.00	15.00	ORBN	TF+SCT	2SIL 2LM		5				<0.020	150
DA524276	15.00	16.00	ORBN	TF+SCT	TRSIL 5LM		5				<0.020	400
DA524306	15.00	16.00	GN	SCTTF	4SIL 2EP	1.00	0	STRONGLY PIST GN			0.040	150
DA524277	16.00	17.00	LOR	TF+SCT	2SIL 2LM		5				<0.020	200
DA524307	16.00	17.00	DGN	SCTTF	4SIL TREP	1.00	0				0.040	100
DA524278	17.00	18.00	GYBN	TF+SCT	2SIL 1LM		4				<0.020	200
DA524308	17.00	18.00	GN	SCTTF	4SIL 1EP		0				<0.020	50
DA524279	18.00	19.00	ORBN	TF	5LM		5				<0.020	1200
DA524309	18.00	19.00	GN	SCTTF	4SIL 1EP		0	HEAVILY MAG SPT			0.020	50
DA524280	19.00	20.00	ORBN	TF	4LM		5				<0.020	800
DA524310	19.00	20.00	GN	SCTTF	4SIL 1EP		0				<0.020	50
DA524281	20.00	21.00	DORBN	TF	TRSIL 5LM		5	LIMONITIC/FG PY 1%			<0.020	1900
DA524311	20.00	21.00	GN	SCTTF	4SIL 1EP	5.00	0				1.820	250
DA524282	21.00	22.00	DGYBN	TF	TRSIL 3LM		4				<0.020	600
DA524312	21.00	22.00	GYGN	SCTTF	2SIL TREP		0				0.050	50

SAMPLING RECORD

MATERIAL
DEPTH
SAMPLED BY

MAP REF
ARS NO
DATE

FROM
PHOTO NO
TO
BEARING

PROJECT

REGION
PROJECT GOODALL GOLD PROJECT
PROSPECT - SD52-08 FSDD
COST CODE

DRILLING RECORD

DRILL TYPE
WATER TABLE 26.00M
R.L. 0.00M
AZM: 87.00
DIP: -60.00
DATE:

COORDINATES
12700.00MN
11275.00ME

HOLE NO FSDC54

GOODALL GOLD PROJECT - - SD52-08 FSDD

DIG.TECH ASS.TECH SAMPLE NUMBER	FROM (MTRS)	TO (MTRS)	SAMPLE COLOUR	GEOLOGICAL LEGEND CDE	ALTERATION TYPE	VEIN %	WEATHERING CODE	COMMENT	COMMENT	COMMENT	AUSL1 AUSL1 AU PPM	PYSTB AA AS PPM
DA524283	22.00	23.00	DGY	TF	TRSIL 2LM		4	DOCO			<0.020	600
DA524313	22.00	23.00	GY	SCTTF	5SIL		0				0.100	100
DA524284	23.00	24.00	DGY	TF	TRSIL 2LM		3				<0.020	350
DA524314	23.00	24.00	GYGN	SCTTF-TF	2SIL 1EP		0				2.430	7200
DA524285	24.00	25.00	DGY	TF+TFSSL	1SIL TRLM		2	SILICIFIED TFSIL			0.020	450
DA524315	24.00	25.00	DGY	SCTTF	3SIL	1.00	0	TRPY/PO			5.800	1050
DA524286	25.00	26.00	GY	SCTTF	5SIL		1	PY1%			<0.020	650
DA524316	25.00	26.00	DGY	SCTTF	3SIL	2.00	0	PY/PO<1%			0.320	2650
DA524287	26.00	27.00	GY	SCTTF	5SIL		1	MOSTLY LGY CLAY			<0.020	50
DA524317	26.00	27.00	DGYGN	SCTTF	3SIL 1EP		0				0.270	1250
DA524288	27.00	28.00	GY	SCTTF	5SIL		1	MOSTLY LGY CLAY			<0.020	<50
DA524318	27.00	28.00	DGYGN	SCTTF	3SIL 1EP		0				0.700	1650
DA524289	28.00	29.00	DGY	SCTTF	4SIL TREP		0				<0.020	<50
DA524319	28.00	29.00	DGYGN	SCTTF	4SIL 1EP	2.00	0				0.370	340
DA524290	29.00	30.00	DGY	SCTTF	4SIL TREP		0				<0.020	50
DA524320	29.00	30.00	DGYGN	SCTTF	4SIL 1EP		0				0.160	900
DA524291	30.00	31.00	DGN	TF+TFSSL	1SIL 2C	5.00	0	CHLORITIC	PY 1%		0.030	350
DA524292	31.00	32.00	GN	TF+TFSSL	2SIL 1C	2.00	0				0.020	50
DA524293	32.00	33.00	GN	TFSSL+TF	2SIL 1C	1.00	0	PY 1%			<0.020	100
DA524294	33.00	34.00	DGN	TFSSL+TF	TREP		0	FG DISSEM	PY <1%		0.020	150
DA524295	34.00	35.00	DGN	TFSSL+TF	3SIL TREP		0	SIL TFSSL			<0.020	<50
DA524296	35.00	36.00	LGN	TF+TFSSL	TREP		0				<0.020	150
DA524297	36.00	37.00	LGN	TF+TFSSL			0				<0.020	<50
DA524298	37.00	38.00	LGN	VNQTZ+TF	2S	70.00	0	SEMICITIC TF ON VN	SELVAGE		<0.020	<50
DA524299	38.00	39.00	LGN	TF		10.00	0	LGN FLECKED TUFF			<0.020	<50
DA524300	39.00	40.00	LGN	TF+TFSSL	2EP		0	STRONG LINEATION L FABRIC			<0.020	<50
DA524301	40.00	41.00	LGN	TF-TFSSL	1EP		0				<0.020	<50
DA524302	41.00	42.00	DGN	TF-TFSSL	1EP		0				<0.020	<50
DA524303	42.00	43.00	GN	SCTTF	4SIL 1EP		0	MAG SIT 1%			<0.020	<50
DA524305	44.00	45.00	GN	SCTTF	4SIL 1EP		0				<0.020	<50

SAMPLING RECORD

MATERIAL
DEPTH
SAMPLED BY

MAP REF
ARS NO
DATE

FROM
PHOTO NO
TO
BEARING

PROJECT

REGION
PROJECT GOODALL GOLD
PROJECT
PROSPECT - SD52-08 FSDD
COST CODE

DRILLING RECORD

DRILL TYPE
WATER TABLE 26.00M
R.L. 0.00M
AZM: 87.00
DIP: -60.00
DATE:

COORDINATES
12700.00MN
11275.00ME

HOLE NO FSDC54

GOODALL GOLD PROJECT - - SD52-08 FSDD

DIG.TECH ASS.TECH SAMPLE NUMBER	FROM (MTRS)	TO (MTRS)	SAMPLE COLOUR	GEOLOGICAL LEGEND CDE	ALTERATION TYPE	VEIN %	WEATHERING CODE	COMMENT	COMMENT	COMMENT	AUSLT PYSTB AUSL1 AA AU PPM	AS PPM
DA524497	0.00	1.00	GYBN	QBX+MSH	3CY5LM1H	30.00	3	GOSSANOUS	QBX IN	KOOLPIN FM	0.180	3250
DA524497	0.00	1.00	GYBN	QBX+MSH	3CY5LM1H	30.00	3	GOSSANOUS	QBX IN	KOOLPIN FM	0.180	3250

SAMPLING RECORD			PROJECT		DRILLING RECORD		
MATERIAL	DEPTH	SAMPLED BY	REGION		DRILL TYPE		COORDINATES
			PROJECT	GOODALL GOLD	WATER TABLE	37.00M	13705.00MN
MAP REF	ARS NO	DATE		PROJECT	R.L.	0.00M	10217.00ME
			PROSPECT	- SD52-08 FSDD	AZM:	0.00	
	FROM	PHOTO NO			DIP:	-90.00	HOLE
	TO	BEARING	COST CODE		DATE:		NO FSDC57

Number of data records printed = 361

APPENDIX 17

QUEST 150 PROSPECT

Diamond drill hole geological logs

EXPLORATION DIVISION
Form 271

DIAMOND DRILLHOLE COMPLETION REPORT

HOLE No FSDD63

Page 1 of 1

DOWNHOLE SURVEY		
DEPTH	DIP	MAGNETIC AZIMUTH
0	-60°	095°.0
30.0	-59.5°	—
50.0	-56.5	—
90.0	-55°	093°.0
120.0	-52.5°	090.5°
150.0	-49.5°	090°.0

PROJECT MT RINGWOOD JV

Prospect/Location QUEST 150

Cost Code 3975 Date finished 6/9/8

Precollar No FSD 63 Precollar depth 21.0 m

Water at ..... m Hole final depth 150.0 m

Casing left: ~~No~~/Yes, to 3 m

Casing type: Plastic/~~Metal~~

Drill type W1000 Drill No .....

COLLAR DATA	Approximate	Surveyed
Grid Co-ords	12725 N	N
	11180 E	E
AMG Co-ords	N	N
	E	E
Grid RL	m	m
Grid RL Datum	m	m
AHD RL	m	m
Angle from horizontal	-60°	
Direction	095°	
	~~Grid/AMG~~/Mag/~~True~~	Grid/AMG/Mag/True

MINERALIZED INTERSECTIONS

FROM	TO	METRES								

Reason for Drillhole: Test Quest 150 West (main) mag anomaly (+ IP)

Completion Report:

O.I.C. Signature

WMC EXPLORATION DIVISION Form 271

DIAMOND DRILLHOLE COMPLETION REPORT

HOLE No FS0064

Page 1 of 1

DOWNHOLE SURVEY		
DEPTH	DIP	MAGNETIC AZIMUTH
0	-60°	090°
40.0	-59°	096°
70.0	?	094°
100.0	-56°	094°

PROJECT MT RINGWOOD JV

Prospect/Location QUEST 150

Cost Code 3975 Date finished 13/9/88

Precollar No FS0 Precollar depth 21.0 m

Water at ..... m Hole final depth 100.0 m

Casing left: ~~No~~/~~Yes~~ yes to 3 m

Casing type: Plastic/~~Metal~~

Drill type W1000 Drill No .....

COLLAR DATA	Approximate		Surveyed	
Grid Co-ords	12 800	N		N
	113 80	E		E
AMG Co-ords		N		N
		E		E
Grid RL		m		m
Grid RL Datum		m		m
AHD RL		m		m
Angle from horizontal	-60°			
Direction	090°	~~Grid/AMG~~/Mag/~~True~~		Grid/AMG/Mag/True

MINERALIZED INTERSECTIONS

FROM	TO	METRES								

Reason for Drillhole: Test Q150 East Mag Anomaly

Completion Report:

O.I.C. Signature .....

DIAMOND DRILL CORE LOG

FORM 293

PROJECT/PROSPECT	COLLAR CO-ORDS	RL	AZ	INCL
MT RINGWOOD JV — QUEST 150	12800 mN 11380 mE	m	090°	-60°

CORE LOSS %	DEPTH (m)	SAMPLE LIMITS	UNIT INTERVAL	TEXTURE AND STRUCTURE	GRAPHICAL LOG SCALE 1:250 or 1:	PETROLOGY AND MINERALOGY	THIN, POLISHED SECTION CORE ORIENTATION XRD RQD	DESCRIPTIVE LOG (UNSCALED)
	21.0		SVaq	So 40	80, 80	bucky Qz-py -po		21.0-22.3 volcanogenic silicified tuff (CHERT)
		22.3, 22.6			70°, 4x 1cm Qtz vns at 80° to core, 80	bucky, milky Qz vein c̄ weak Lm staining; Lm staining		Fragments of cherty wallrock caught up in vein. Minor vugs with calcite. Trace diss. py near vein
	23.0			minor fracts				23.7 - 24.0 Flattened smeared pyrite on low angle fracture planes
					40	1cm Lm stnd Qz vein		
	25.0		SVaq	So 45, F, tr py on fract.				25.8-26.5 - abundant black flecky reworked intraclasts // to So in silicified tuff. They could also be biotite flakes parallel to Sz which is subparallel to So.
					70, 40	bucky Qz; Qz-py tr py		
	27.0							27.1 - thin pyrite seams on margins of bucky Qz vein and parallel to vein.
		28.6, 29.1		So 70	90, 60	2% flattened py flecks; Qz-py-Aspy bucky - <1% sulphide; Qz-Aspy-py	wallrock; Qtz vn; Aspy	Aspy in chert wallrock fragments caught up in vein. 29.1 - Euhedral 0.5-2mm Aspy in bucky Qtz vein
	29.0							
			SVaq	So				30.3 - Thin elongate intraclasts // to So.
	31.0							
		32.25, 32.40		So 50	70, 70, 80	coarse Aspy selv 3cm; bucky Qz tr py 1cm bky vein		32.55-33.3 disseminated fg py + tr Aspy in chert (<1%)
	33.0		SVaq					
		33.3			90			
		34.4, 34.7	SVaq	So 50	90, 90	bucky milky massive Quartz 5cm thick selv of coarse Aspy (euhedral)		
	35.0							35.3-35.55 - 25% coarse euhedral Aspy in wallrock fragment caught up in vein (1-7mm grains)
		35.6, 36.1, 36.3	SVaq		90, 0	25% euhedral Aspy; 5% Aspy; bky vein // to hole		
	37.0		SVaq		50			

HQ ↑ NQ

EXPLORATION DIVISION

38.1 LOGGED BY Bruce Rohrlach DATE 17/1/89 HOLE NO FSDD 64 PAGE 1 OF 6

DIAMOND DRILL CORE LOG

FORM 293

PROJECT/PROSPECT	COLLAR CO-ORDS	RL	AZ	INCL
MT RINGWOOD J.V — QUEST 150	12800 mN 11380 mE	m		

CORE LOSS %	DEPTH (m)	SAMPLE LIMITS	UNIT INTERVAL	TEXTURE AND STRUCTURE	GRAPHICAL LOG SCALE 1:250 or 1:	PETROLOGY AND MINERALOGY	THIN, POLISHED SECTION CORE ORIENTATION XRD / RQD	DESCRIPTIVE LOG (UNSCALED)
	37.0	38.1	SVaq	So, Fracts, S2, strong fracture cleavage, isocline fold axis, cross bedding trend, pressure shadows indicate λ1 = σ3 parallel to wedge, penetrative fabric	45, 50, 60, 65, 50, 50, 55, 50, 8S, 55, Thin (2mm) Qz-py → -Aspy-Gn vn, vn	11% Aspy irregular vein bucky; irregular Qz-py Aspy vn (bucky); 5% Aspy + py; bucky vn 10cm thick; 8cm calcite-Qtz vn with 20% Aspy alter in adjacent wallrock minor amethyst in vein; py bleb; 2 thin bucky Qtz vns; Qz-py; po specks disseminated 1%; diss. po specks 1%; tic Galena minor siderite seams dismembered by folding; py pressure shadows around andalusite; Qz-Aspy-py	This vein post dates F2 (F2 = small scale folding down)	36.7–38.1 silicified volcaniclastic tuff with several (9) thin bucky 1cm–2cm quartz veins near // to So
	39.0	38.6, 38.8, 39.0, 39.3	SVaq-SR					38.1–38.6 silicified tuff with a couple thin 3mm Qtz veins ⊥ to bedding
		40.55, 40.65, 41.15, 41.23	SVaq					39.3–40.55 – strongly banded, variably silicified tuff with thin stringers of pyrite + arsenopyrite // to So; sulphides occur both as concentrated disseminations in bands parallel to bedding + as cross-cutting fractures
	41.0	41.68	SVaq					40.65–41.15 – 1% disseminated py + Aspy, commonly also in fractures // to So
		42.85	SVaq					41.68 – very thin Qz vein with py-Aspy + tic Galena. 42.25 – pyrite bleb (1 x 4cm)
	43.0	45.4	SVaq					42.85–45.4 variably silicified, banded chert with thin flattened (<1mm) py + po specks // to a fracture cleavage + parallel to So. Also larger irregular seams of py running // to So
	45.0	49.7	SVaq				light grey, dark grey, F2, fracture cleavage, gross So trend	45.4–49.7 variably silicified tuff, often irregularly folded into tight folds with a well defined axial planar fracture cleavage; minor biotite ?? alt along fractures?
	47.0							47.4 – isocline fold axis (3cm wavelength) // to fracture cleavage
	49.0	51.0, 51.3	SVaq-b					49.7–51.0, 51.3–52.7 Dark coloured silicified tuff? with abundant andalusite (1mm) spotting and py + po pressure shadows around andalusite grains.
	51.0	52.7	SVaq-b					52.7 Qz-Aspy-py vn subparallel to core. 1cm wide. Up to 60% Aspy in some parts of vein (Aspy + py (medium → coarse) in vein + diss. along salbands assoc. with carbonate
	53.0							

EXPLORATION DIVISION

LOGGED BY Bruce Rohrlach DATE 17/1/89 HOLE NO F.S.D.D. 64 PAGE 2 OF 1

DIAMOND DRILL CORE LOG

FORM 293

PROJECT/PROSPECT	COLLAR CO-ORDS	RL	AZ	INCL
MT RINGWOOD S-V — QUEST 150	12800 mN 11380 mE	m		

CORE LOSS %	DEPTH (m)	SAMPLE LIMITS	UNIT INTERVAL	TEXTURE AND STRUCTURE	GRAPHICAL LOG SCALE 1:250 or 1:	PETROLOGY AND MINERALOGY	THIN, POLISHED SECTION CORE ORIENTATION XRD ROD	DESCRIPTIVE LOG (UNSCALED)
	53.0					py conc in layers (folded)		
	55.0		SVaq			diss. fg py + po 1-2 %		53.0 - 58.1 strongly silicified tuff with weak fracture cleavage in places // to axial plane of small folds; moderate carbonate rich phases + small carbonate (brown) blebs assoc. with po at 55.25. Dark brown-black coloured — biotite rich ??.
	57.0			S_3 So; S_1 predominant carb. vein		py → po selv 2cm carb-po-py vein		56.2 - 57.3 - minor carbonate alteration of selected beds
		59.1			So	2 phase carb vein		
	59.0			So ∥ 90 gross bedding trend; S_2 fract cleavage			S_2; F_2; fract. cleavage	Light to dark grey variably silicified, disrupted tuff. 58.8 - 62.0 - carbonate alteration along selected beds.
	61.0		SVaq-cb			scattered blebby py (2%)		58.1 - 64.0 abundant tight to moderate irregular amplitude folds (mostly 3-8cm) with a well defined fracture cleavage. Gross bedding is parallel to rare, however local variations common due to folding
		62.0		calcite tension gashes in small shears			S_3; S_1; S_2; calcite tension gashes; fracture cleavage	
	63.0			90 ∥ So gross bedding trend	80			
	65.0					5mm bucky Qtz vn		
		65.0	SVaq					
	67.0							
		67.3	LPu-cb	very broken; S_2 < 60; CONCORDANT CONTACT		diss. py (<1%)		67.3 - 68.6 mafic intrusive dyke (Lamprophyre ?) Bottom contact is sharp + concordant to S_2 + So. Biotite rich + strongly carbonate altered
	69.0	68.6				chilled margin		

EXPLORATION DIVISION

LOGGED BY Bruce Rohrlach DATE 18/1/89 HOLE NO FSDD 64 PAGE 3 OF 6

DIAMOND DRILL CORE LOG

FORM 293

PROJECT/PROSPECT	COLLAR CO-ORDS	RL	AZ	INCL
MT RINGWOOD J.V. — QUEST 150	12800 mN 11380 mE	m		

CORE LOSS %	DEPTH (m)	SAMPLE LIMITS	UNIT INTERVAL	TEXTURE AND STRUCTURE	GRAPHICAL LOG SCALE 1:250 or 1:	PETROLOGY AND MINERALOGY	THIN, POLISHED SECTION CORE ORIENTATION XRD RQD	DESCRIPTIVE LOG (UNSCALED)
	69.0			strongly fractured & broken				69.0 - 71.0 strongly silicious tuff (chert) 69.0 - 70.1 fracture surface strongly slickenslided with py encrustations.
	71.0		SVaq		60			
		71.7	LPu-cb	Sharp concordant contact S_2 60		disseminated py (<1%)		71.7 - 72.7 mafic intrusive (lamprophyre?) with chilled fine grained margins carbonate alteration thru-out
		72.7		diffuse contact				
	73.0		SVaq	S_2 fabric in amphibolite defined by biotite				
	75.0							
		76.2		younging				76.2 - 76.5 carbonate alteration (brown) along blebs & patches.
		76.5						76.5 - 7.5 slump fold in tuffaceous siltstones.
	77.0							
		78.0	SVaq-cb					78.0 - 80.3 carbonate alteration on scattered blebs & patches.
	79.0			abundant small complex folded Qtz veins				
		79.3						
		80.3			30	carbonate vein		
	81.0				30			
						py rich seam with Fe-staining (2cm)		82.6 - 82.7 weakly jaspereidal chert
	83.0		SVaq	S_2 45		5% py seams		
	85.0							

EXPLORATION DIVISION

LOGGED BY Bruce Rohrlach DATE 18/1/89 HOLE NO FSDD 64 PAGE 4 OF 6

DIAMOND DRILL CORE LOG

FORM 293

PROJECT/PROSPECT	COLLAR CO-ORDS	RL	AZ	INCL
	12800 mN 11380 mE	m		

CORE LOSS % (0–100)	DEPTH (m)	SAMPLE LIMITS	UNIT INTERVAL	TEXTURE AND STRUCTURE	GRAPHICAL LOG SCALE 1:250 or 1:	PETROLOGY AND MINERALOGY	THIN, POLISHED SECTION CORE ORIENTATION XRD / RQD	DESCRIPTIVE LOG (UNSCALED)
	85.0							85.9 - 86.9 strongly deformed & broken shear zone at 30° to core axis. Minor talc development on slip planes.
	87.0			20 strongly sheared				
	89.0	89.2		weak shear zone F 30				
	91.0		S Vag	strongly broken				
	93.0	92.8		S2 about S2 fracture cleavage	10	1cm Qz-py bucky vein minor py		92.8 This Qz vein post dates S2 fracture cleavage which truncates against it.
	95.0				0	<1% disseminated py + py seams		94.0 - 96.5 - <1% disseminated mg py + pyritic seams along fractures
	97.0			So 30	90	3mm Qz-py-po 3mm Ca-Q-py-Aspy		
	99.0			youging slump folding				99.9 - slump folds in tuffaceous siltstone. indicating younging downhole. EOH = 100m
	101.0							

EXPLORATION DIVISION

LOGGED BY Bruce Rohrlach DATE 18/1/89 HOLE NO F.S.D.D. 64 PAGE 5 OF 6

APPENDIX 18

QUEST 150 PROSPECT

Diamond drill hole assays

QUEST 150 DIAMOND DRILLING XDF0366461 ASSAYS 1988' APPENDIX 18

GOODALL GOLD PROJECT - - SD52-08 FSDD

DRILL LOG

GOODALL GOLD PROJECT - - SD52-08 FSDD

DIG.TECH ASS.TECH SAMPLE NUMBER	FROM (MTRS)	TO (MTRS)	SAMP TYPE	SAMPLE COLOUR	GEOLOGICAL LEGEND CDE	ALTERATION TYPE	VEIN %	WEATHERING CODE	COMMENT	COMMENT	COMMENT	AUSL1 AA AU PPM	PYSTB AUSL1 AS PPM
DA394961	0.00	3.00	DROTA	TNGY	SCT+LCZ	5CY2LM		5	BROKEN GEROUIE "CHERT"			0.020	50
DA394962	3.00	6.00	DROTA	TN	SCT+LCZ	4CY1LM		4				<0.020	200
DA394963	6.00	9.00	DROTA	TNGY	SCT	3CY1LM		3				<0.020	100
DA394964	9.00	12.00	DROTA	TNGY	SCT	2CY1LM		2	BROKEN			<0.020	50
DA394965	12.00	15.00	DROTA	GYTN	SCT	1CY1LM		1	BROKEN			<0.020	100
DA394966	15.00	18.00	DROTA	GY	SCT							<0.020	150
DA394967	18.00	21.00	DROTA	GY	SCT			E	END PERC PRECOLLAR			<0.020	150
DA522123	21.00	24.00	DCHIP										
DA522124	24.00	25.00	DSPLT									<0.020	50
DA522125	25.00	28.00	DCHIP										
DA522126	28.00	29.00	DSPLT									<0.020	<50
DA522127	29.00	30.30	DCHIP										
DA522128	30.30	31.30	DSPLT									<0.020	<50
DA522129	31.30	34.30	DCHIP										
DA522130	34.30	35.30	DSPLT									<0.020	<50
DA522131	35.30	38.30	DCHIP										
DA522132	38.30	39.30	DSPLT									<0.020	<50
DA522133	39.30	42.30	DCHIP										
DA522134	42.30	43.30	DSPLT									<0.020	<50
DA522135	43.30	46.00	DCHIP										
DA522136	46.00	46.30	DSPLT									<0.020	<50
DA522137	46.30	49.30	DCHIP										
DA522138	49.30	50.30	DSPLT									<0.020	<50
DA522139	50.30	51.30	DSPLT									<0.020	50
DA522140	51.30	52.30	DSPLT									<0.020	50
DA522141	52.30	53.70	DCHIP										
DA522142	53.70	54.70	DSPLT									<0.020	50
DA522143	54.70	57.70	DCHIP										
DA522144	57.70	58.70	DSPLT									<0.020	<50
DA522145	58.70	59.70	DSPLT									<0.020	<50

SAMPLING RECORD

MATERIAL DEPTH SAMPLED BY

MAP REF ARS NO DATE

FROM PHOTO NO

TO BEARING

PROJECT

REGION

PROJECT GOODALL GOLD PROJECT

PROSPECT - SD52-08 FSDD

COST CODE

DRILLING RECORD

DRILL TYPE COORDINATES

WATER TABLE 0.00M 12725.00MN

R.L. 0.00M 11180.00ME

AZM: 95.00

DIP: -60.00 HOLE NO FSDD63

DATE:

GOODALL GOLD PROJECT - - SD52-08 FSDD

DIG.TECH ASS.TECH SAMPLE NUMBER	FROM (MTRS)	TO (MTRS)	SAMP TYPE	SAMPLE COLOUR	GEOLOGICAL LEGEND	ALTERATION CDE	VEIN TYPE	WEATHERING %	COMMENT CODE	COMMENT	COMMENT	AUSL1 AA AU PPM	PYSTB AUSL1 AS PPM
DA522146	59.70	60.70	DSPLT									<0.020	<50
DA522147	60.70	61.70	DSPLT									<0.020	<50
DA522148	61.70	62.70	DSPLT									<0.020	<50
DA522149	62.70	63.70	DSPLT									<0.020	<50
DA522150	63.70	64.70	DSPLT									<0.020	<50
DA522151	64.70	65.70	DSPLT									<0.020	<50
DA522152	65.70	68.70	DCHIP										
DA522153	68.70	69.70	DSPLT									<0.020	<50
DA522154	69.70	72.30	DCHIP										
DA522155	72.30	73.30	DSPLT									<0.020	<50
DA522156	73.30	74.30	DSPLT									<0.020	<50
DA522157	74.30	75.30	DSPLT									<0.020	50
DA522158	75.30	76.30	DSPLT									<0.020	<50
DA522159	76.30	77.30	DSPLT									<0.020	<50
DA522160	77.30	78.30	DSPLT									<0.020	<50
DA522161	78.30	79.30	DSPLT									<0.020	<50
DA522162	79.30	80.30	DSPLT									<0.020	<50
DA522163	80.30	81.30	DSPLT									<0.020	<50
DA522164	81.30	82.30	DSPLT									<0.020	<50
DA522165	82.30	83.30	DSPLT									<0.020	<50
DA522166	83.30	84.30	DSPLT									<0.020	<50
DA522167	84.30	85.30	DSPLT									<0.020	<50
DA522168	85.30	86.30	DSPLT									<0.020	<50
DA522169	86.30	87.30	DSPLT									<0.020	<50
DA522170	87.30	88.30	DSPLT									<0.020	<50
DA522171	88.30	89.30	DSPLT									<0.020	<50
DA522172	89.30	90.30	DSPLT									<0.020	50
DA522173	90.30	91.30	DSPLT									<0.020	<50
DA522174	91.30	92.30	DSPLT									<0.020	<50
DA522175	92.30	93.30	DSPLT									<0.020	<50

SAMPLING RECORD

MATERIAL
DEPTH
SAMPLED BY
MAP REF
ARS NO
DATE
FROM
PHOTO NO
TO
BEARING

PROJECT

REGION
PROJECT GOODALL GOLD PROJECT
PROSPECT - SD52-08 FSDD
COST CODE

DRILLING RECORD

DRILL TYPE
WATER TABLE 0.00M
R.L. 0.00M
AZM: 95.00
DIP: -60.00
DATE:

COORDINATES
12725.00MN
11180.00ME

HOLE NO FSDD63

GOODALL GOLD PROJECT - - SD52-08 FSDD

DIG.TECH ASS.TECH SAMPLE NUMBER	FROM (MTRS)	TO (MTRS)	SAMP TYPE	SAMPLE COLOUR	GEOLOGICAL LEGEND CDE	ALTERATION TYPE	VEIN %	WEATHERING CODE	COMMENT	COMMENT	COMMENT	AUSL1 AA AU PPM	PYSTB AUSL1 AS PPM
DA522176	93.30	94.30	DSPLT									<0.020	<50
DA522177	94.30	95.30	DSPLT									0.050	<50
DA522178	95.30	96.30	DSPLT									<0.020	<50
DA522179	96.30	97.30	DSPLT									<0.020	50
DA522180	97.30	100.30	DCHIP										
DA522181	100.30	101.30	DSPLT									<0.020	<50
DA522182	101.30	102.30	DSPLT									<0.020	100
DA522183	102.30	103.30	DSPLT									<0.020	50
DA522184	103.30	104.30	DSPLT									<0.020	50
DA522185	104.30	105.30	DSPLT									<0.020	<50
DA522186	105.30	106.30	DSPLT									<0.020	100
DA522187	106.30	107.30	DSPLT									<0.020	<50
DA522188	107.30	108.30	DSPLT									<0.020	<50
DA522189	108.30	109.30	DSPLT									<0.020	<50
DA522190	109.30	110.30	DSPLT									<0.020	50
DA522191	110.30	111.30	DSPLT									<0.020	800
DA522192	111.30	112.30	DSPLT									<0.020	300
DA522193	112.30	113.30	DSPLT									<0.020	200
DA522194	113.30	114.30	DSPLT									<0.020	<50
DA522195	114.30	115.30	DSPLT									<0.020	<50
DA522196	115.30	116.30	DSPLT									<0.020	<50
DA522197	116.30	117.30	DSPLT									<0.020	<50
DA522198	117.30	118.30	DSPLT									<0.020	50
DA522199	118.30	119.30	DSPLT									<0.020	<50
DA522200	119.30	120.30	DSPLT									<0.020	100
DA522201	120.30	121.30	DSPLT									<0.020	<50
DA522202	121.30	122.30	DSPLT									<0.020	<50
DA522203	122.30	123.30	DSPLT									<0.020	<50
DA522204	123.30	124.30	DSPLT									0.040	<50
DA522205	124.30	125.30	DSPLT									<0.020	<50

SAMPLING RECORD

MATERIAL
MAP REF
DEPTH
ARS NO
FROM
TO
SAMPLED BY
DATE
PHOTO NO
BEARING

PROJECT

REGION
PROJECT GOODALL GOLD PROJECT
PROSPECT - SD52-08 FSDD
COST CODE

DRILLING RECORD

DRILL TYPE
WATER TABLE 0.00M
R.L. 0.00M
AZM: 95.00
DIP: -60.00
DATE:

COORDINATES
12725.00MN
11180.00ME

HOLE NO FSDD63

GOODALL GOLD PROJECT - - SD52-08 FSDD

DIG.TECH ASS.TECH SAMPLE NUMBER	FROM (MTRS)	TO (MTRS)	SAMP TYPE	SAMPLE COLOUR	GEOLOGICAL LEGEND	ALTERATION CDE	TYPE	VEIN %	WEATHERING CODE	COMMENT	COMMENT	COMMENT	AUSL1 PYSTB AUSL1 AA AU PPM	AS PPM
DA522206	125.30	126.30	DSPLT										<0.020	150
DA522207	126.30	127.30	DSPLT										<0.020	50
DA522208	127.30	128.30	DSPLT										<0.020	<50
DA522209	128.30	129.30	DSPLT										<0.020	<50
DA522210	129.30	130.30	DSPLT										<0.020	100
DA522211	130.30	131.30	DSPLT										<0.020	<50
DA522212	131.30	134.30	DCHIP										0.060	150
DA522213	134.30	135.30	DSPLT											
DA522214	135.30	138.30	DCHIP										<0.020	400
DA522215	138.30	139.30	DSPLT											
DA522216	139.30	142.30	DCHIP										0.020	50
DA522217	142.30	143.30	DSPLT											
DA522218	143.30	146.30	DCHIP										0.020	<50
DA522219	146.30	147.30	DSPLT											
DA522220	147.30	150.00	DCHIP											

SAMPLING RECORD

MATERIAL
DEPTH
SAMPLED BY
MAP REF
ARS NO
DATE
FROM
PHOTO NO
TO
BEARING

PROJECT

REGION
PROJECT GOODALL GOLD PROJECT
PROSPECT - SD52-08 FSDD
COST CODE

DRILLING RECORD

DRILL TYPE
WATER TABLE 0.00M
R.L. 0.00M
AZM: 95.00
DIP: -60.00
DATE:

COORDINATES
12725.00MN
11180.00ME

HOLE NO FSDD63

GOODALL GOLD PROJECT - - SD52-08 FSDD

DIG.TECH ASS.TECH SAMPLE NUMBER	FROM (MTRS)	TO (MTRS)	SAMP TYPE	SAMPLE COLOUR	GEOLOGICAL LEGEND CDE	ALTERATION TYPE	VEIN %	WEATHERING CODE	COMMENT	COMMENT	COMMENT	AUSL1 AA AU PPM	PYSTB AUSL1 AS PPM
DA394968	0.00	3.00	DROTA	TNGY	LCZ+SCT	5CY2LM		5				0.020	650
DA394969	3.00	6.00	DROTA	TNGY	LCZ+SCT	5CY2LM		5				0.040	900
DA394970	6.00	9.00	DROTA	GYTN	SCT+LCZ	3CY3LM	40.00	3	MINOR LM SELUS - EX PY+APY?			0.450	2200
DA394971	9.00	12.00	DROTA	GYTN	SCT+LCZ	3CY3LM	10.00	3				0.830	1200
DA394972	12.00	15.00	DROTA	GY	SCT	2CY1LM		2	BROKEN, HARD			0.040	350
DA394973	15.00	18.00	DROTA	GY	SCT	1CY1LM		1	END PERC PRECOLLAR			0.050	300
DA522221	21.00	22.00	DSPLT									0.220	50
DA522222	22.00	22.50	DSPLT									0.200	400
DA522223	22.50	23.50	DSPLT									<0.020	550
DA522224	23.50	26.50	DCHIP									0.040	200
DA522225	26.50	27.50	DSPLT									0.090	1650
DA522226	27.50	28.50	DSPLT									0.250	150
DA522227	28.50	29.50	DSPLT									1.080	5700
DA522228	29.50	30.50	DSPLT									0.050	750
DA522229	30.50	31.50	DSPLT									0.080	450
DA522230	31.50	32.20	DSPLT									0.200	150
DA522231	32.20	33.20	DSPLT									0.110	1500
DA522232	33.20	34.30	DSPLT									<0.020	200
DA522233	34.30	34.90	DSPLT									1.780	16000
DA522234	34.90	35.70	DSPLT									1.830	31500
DA522235	35.70	36.70	DSPLT									1.590	6200
DA522236	36.70	37.70	DSPLT									0.270	1900
DA522237	37.70	38.70	DSPLT									2.060	3100
DA522238	38.70	39.70	DSPLT									3.880	8100
DA522239	39.70	40.70	DSPLT									0.730	19000
DA522240	40.70	41.30	DSPLT									0.400	27500
DA522241	41.30	42.30	DSPLT									0.030	1950
DA522242	42.30	43.30	DSPLT									<0.020	250
DA522243	43.30	44.30	DSPLT									<0.020	150
DA522244	44.30	45.30	DSPLT									<0.020	100

SAMPLING RECORD

MATERIAL
DEPTH
SAMPLED BY
MAP REF
ARS NO
DATE
FROM
PHOTO NO
TO
BEARING

PROJECT

REGION
PROJECT GOODALL GOLD PROJECT
PROSPECT - SD52-08 FSDD
COST CODE

DRILLING RECORD

DRILL TYPE
WATER TABLE 0.00M
R.L. 0.00M
AZM: 90.00
DIP: -60.00
DATE:

COORDINATES
12800.00MN
11380.00ME

HOLE NO FSDD64

GOODALL GOLD PROJECT - - SD52-08 FSDD

DIG.TECH ASS.TECH SAMPLE NUMBER	FROM (MTRS)	TO (MTRS)	SAMP TYPE	SAMPLE COLOUR	GEOLOGICAL LEGEND	ALTERATION CDE	VEIN TYPE	WEATHERING %	COMMENT CODE	COMMENT	COMMENT	AUSL1 AUSL1 AU PPM	PYSTB AA AS PPM
DA522245	45.30	46.30	DSPLT									<0.020	50
DA522246	46.30	47.30	DSPLT									<0.020	50
DA522247	47.30	48.30	DSPLT									<0.020	250
DA522248	48.30	49.30	DSPLT									<0.020	<50
DA522249	49.30	50.30	DSPLT									<0.020	<50
DA522250	50.30	51.30	DSPLT									<0.020	<50
DA522251	51.30	52.10	DSPLT									<0.020	3850
DA522252	52.10	53.10	DSPLT									0.120	35500
DA522253	53.10	54.10	DSPLT									<0.020	<50
DA522254	54.10	55.10	DSPLT									<0.020	<50
DA522255	55.10	56.10	DSPLT									<0.020	100
DA522256	56.10	57.10	DSPLT									<0.020	150
DA522257	57.10	58.10	DSPLT									<0.020	50
DA522258	58.10	59.10	DSPLT									<0.020	400
DA522259	59.10	60.10	DSPLT									0.020	1650
DA522260	60.10	61.10	DSPLT									<0.020	350
DA522261	61.10	62.10	DSPLT									<0.020	450
DA522262	62.10	62.90	DSPLT									<0.020	300
DA522263	62.90	65.90	DCHIP									<0.020	150
DA522264	65.90	66.90	DSPLT									<0.020	<50
DA522265	66.90	67.70	DSPLT									<0.020	<50
DA522266	67.70	68.70	DSPLT									<0.020	<50
DA522267	68.70	70.70	DCHIP									<0.020	300
DA522268	70.70	71.70	DSPLT									<0.020	50
DA522269	71.70	72.70	DSPLT									<0.020	<50
DA522270	72.70	73.70	DSPLT									0.020	150
DA522271	73.70	74.20	DSPLT									<0.020	100
DA522272	74.20	77.20	DCHIP									<0.020	50
DA522273	77.20	78.20	DSPLT									<0.020	<50
DA522274	78.20	81.20	DCHIP									<0.020	50

SAMPLING RECORD

MATERIAL DEPTH SAMPLED BY

MAP REF ARS NO DATE

FROM PHOTO NO

TO BEARING

PROJECT

REGION

PROJECT GOODALL GOLD PROJECT

PROSPECT - SD52-08 FSDD

COST CODE

DRILLING RECORD

DRILL TYPE COORDINATES

WATER TABLE 0.00M 12800.00MN

R.L. 0.00M 11380.00ME

AZM: 90.00

DIP: -60.00 HOLE NO FSDD64

DATE:

GOODALL GOLD PROJECT - - SD52-08 FSDD

DIG.TECH ASS.TECH SAMPLE NUMBER	FROM (MTRS)	TO (MTRS)	SAMP TYPE	SAMPLE COLOUR	GEOLOGICAL LEGEND CDE	ALTERATION TYPE	VEIN %	WEATHERING CODE	COMMENT	COMMENT	COMMENT	AUSL1 AA AU PPM	PYSTB AUSL1 AS PPM
DA522275	81.20	82.00	DSPLT									<0.020	100
DA522276	82.00	82.50	DSPLT									<0.020	50
DA522277	82.50	83.50	DSPLT									<0.020	100
DA522278	83.50	86.50	DCHIP									<0.020	<50
DA522279	86.50	87.50	DSPLT									<0.020	<50
DA522280	87.50	90.50	DCHIP									<0.020	<50
DA522281	90.50	91.50	DSPLT									<0.020	<50
DA522282	91.50	94.00	DCHIP									<0.020	50
DA522283	94.00	95.00	DSPLT									<0.020	200
DA522284	95.00	96.00	DSPLT									<0.020	100
DA522285	96.00	97.00	DSPLT									<0.020	1500
DA522286	97.00	100.00	DCHIP									<0.020	<50

SAMPLING RECORD

MATERIAL
MAP REF
DEPTH
ARS NO
FROM
TO
SAMPLED BY
DATE
PHOTO NO
BEARING

PROJECT

REGION
PROJECT GOODALL GOLD PROJECT
PROSPECT - SD52-08 FSDD
COST CODE

DRILLING RECORD

DRILL TYPE
WATER TABLE 0.00M
R.L. 0.00M
AZM: 90.00
DIP: -60.00
DATE:
COORDINATES 12800.00MN 11380.00ME
HOLE NO FSDD64

Number of data records printed = 177

APPENDIX 19

QUEST FAR SOUTH PROSPECT

-80# Soil sampling location and assay data

SD52-08 QUEST FAR SOUTH SOILS JOB253 XDF0366428 -200U (SUBSET 23)

GOODALL SOILS - SD52-08

```
 ###  ####  ####   ###  #  #  ####  #   #  ###  ####  #####  ####  #   #      ###   ####  ####    #   ####   ###  #####
#   #    #  #  #    #  #  #    ## ##   #   #      #   #  #   # #      ###   #  #  #  #    #   #    #      #
# ## ###  #  #  #    ####  ###  # # #   #   ####   #   ####    #      ###   ####  #  #   #   ###  #      #
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                                  #  #  ####  #     ####  #  #   #

  #   ####  ###        #   # #  #  #   # ###   ####  ####                 ##   ###   ####
  #   #  #  # #        ##  # #  #  ## ## # #   #     #  #                # #  #       #
  #   #  #  ####      # # # #  #  # # # ####  ###   ####                  #   ###   ####
# #   #  #  #  #      #  ## # #  #   # # #  #  #     # #                 #       #     #
###   ####  ####       #   # ####  #   # ####  ####  #  #                ####  ###   ####
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GOODALL SOILS - SD52-08

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%     %  %  % %   %     %      %                     %  %     %
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GOODALL SOILS - SD52-08

DIG.TECH ASS.TECH MESHSIZE SAMPLE NUMBER	NORTHING LOCAL	EASTING LOCAL	NORTHING AMG	EASTING AMG	AU5 AUSL2 -80 AU PPB	AU30 AUSL2 -80 AU PPB	PYSTB AAHYD -80 AS PPM	AU30 ASAU -80 AS PPM	AREA CODE	COST CODE
QD268885	10550.00	11900.00	8521225.24	753247.74		21		10	QUEST STH	3975
QD268886	10550.00	11860.00	8521225.21	753207.73		11		10	QUEST STH	3975
QD268887	10550.00	11820.00	8521225.19	753167.72		3		15	QUEST STH	3975
QD268888	10550.00	11780.00	8521225.17	753127.72		1		20	QUEST STH	3975
QD268889	10550.00	11740.00	8521225.14	753087.71		7		15	QUEST STH	3975
QD268890	10550.00	11700.00	8521225.12	753047.70		30		20	QUEST STH	3975
QD268891	10550.00	11660.00	8521225.10	753007.70		7		35	QUEST STH	3975
QD268892	10550.00	11620.00	8521225.07	752967.69		75		50	QUEST STH	3975
QD268893	10550.00	11580.00	8521225.05	752927.68		71		10	QUEST STH	3975
QD268894	10550.00	11540.00	8521225.03	752887.67		25		10	QUEST STH	3975
QD268895	10550.00	11500.00	8521225.00	752847.67		60		15	QUEST STH	3975
QD279729	11150.00	11900.00	8521822.62	753253.68		1		5	QUEST STH	3975
QD279730	11150.00	11860.00	8521822.50	753213.57		1		5	QUEST STH	3975
QD279731	11150.00	11820.00	8521822.38	753173.46		<1		5	QUEST STH	3975
QD279732	11150.00	11780.00	8521822.25	753133.36		1		5	QUEST STH	3975
QD279733	11150.00	11740.00	8521822.13	753093.25		4		5	QUEST STH	3975
QD279734	11150.00	11700.00	8521822.01	753053.14		2		5	QUEST STH	3975
QD279735	11150.00	11660.00	8521821.89	753013.03		116		35	QUEST STH	3975
QD279736	11150.00	11620.00	8521821.77	752972.93		12		10	QUEST STH	3975
QD279737	11150.00	11580.00	8521821.64	752932.82		61		20	QUEST STH	3975
QD279738	11150.00	11540.00	8521821.52	752892.71		8		25	QUEST STH	3975
QD279739	11150.00	11500.00	8521821.40	752852.60		43		10	QUEST STH	3975
QD279740	11050.00	11500.00	8521722.89	752853.78		64		15	QUEST STH	3975
QD279741	11050.00	11540.00	8521722.86	752893.84		420		15	QUEST STH	3975
QD279742	11050.00	11580.00	8521722.84	752933.90		300		10	QUEST STH	3975
QD279743	11050.00	11620.00	8521722.81	752973.95		14		20	QUEST STH	3975
QD279744	11050.00	11660.00	8521722.78	753014.01		133		15	QUEST STH	3975
QD279745	11050.00	11700.00	8521722.76	753054.07		32		25	QUEST STH	3975
QD279746	11050.00	11740.00	8521722.73	753094.12		9		15	QUEST STH	3975
QD279747	11050.00	11780.00	8521722.70	753134.18		1		5	QUEST STH	3975
QD279748	11050.00	11820.00	8521722.68	753174.24		1		<5	QUEST STH	3975
QD279749	11050.00	11860.00	8521722.65	753214.29		6		<5	QUEST STH	3975
QD279750	11050.00	11900.00	8521722.62	753254.35		1		<5	QUEST STH	3975
QD279751	10950.00	11900.00	8521625.15	753252.05		<1		<5	QUEST STH	3975
QD279752	10950.00	11860.00	8521625.22	753212.19		1		<5	QUEST STH	3975
QD279753	10950.00	11820.00	8521625.30	753172.33		3		<5	QUEST STH	3975
QD279754	10950.00	11780.00	8521625.37	753132.48		6		<5	QUEST STH	3975
QD279755	10950.00	11740.00	8521625.44	753092.62		112		10	QUEST STH	3975
QD279756	10950.00	11700.00	8521625.52	753052.76		31		20	QUEST STH	3975
QD279757	10950.00	11660.00	8521625.59	753012.91		650		30	QUEST STH	3975
QD279758	10950.00	11620.00	8521625.67	752973.05		200		35	QUEST STH	3975

GOODALL SOILS - SD52-08

DIG.TECH ASS.TECH MESHSIZE SAMPLE NUMBER	NORTHING LOCAL	EASTING LOCAL	NORTHING AMG	EASTING AMG	AU5 AUSL2 -80 AU PPB	AU30 AUSL2 -80 AU PPB	PYSTB AAHYD -80 AS PPM	AU30 ASAU -80 AS PPM	AREA CODE	COST CODE
QD279759	10950.00	11580.00	8521625.74	752933.19		950		5	QUEST STH	3975
QD279760	10950.00	11540.00	8521625.82	752893.33		152		15	QUEST STH	3975
QD279761	10950.00	11500.00	8521625.89	752853.48		45		20	QUEST STH	3975
QD279762	10850.00	11500.00	8521525.39	752854.64		23		10	QUEST STH	3975
QD279763	10850.00	11540.00	8521525.12	752894.55		320		10	QUEST STH	3975
QD279764	10850.00	11580.00	8521524.84	752934.45		138		5	QUEST STH	3975
QD279765	10850.00	11620.00	8521524.57	752974.36		191		20	QUEST STH	3975
QD279766	10850.00	11660.00	8521524.30	753014.26		240		15	QUEST STH	3975
QD279767	10850.00	11700.00	8521524.02	753054.17		11		10	QUEST STH	3975
QD279768	10850.00	11740.00	8521523.75	753094.07		65		10	QUEST STH	3975
QD279769	10850.00	11780.00	8521523.48	753133.98		135		10	QUEST STH	3975
QD279770	10850.00	11820.00	8521523.20	753173.88		13		<5	QUEST STH	3975
QD279771	10850.00	11860.00	8521522.93	753213.79		5		<5	QUEST STH	3975
QD279772	10850.00	11900.00	8521522.65	753253.69		1		<5	QUEST STH	3975
QD279773	10750.00	11900.00	8521423.19	753250.87		2		<5	QUEST STH	3975
QD279774	10750.00	11860.00	8521423.41	753211.12		1		10	QUEST STH	3975
QD279775	10750.00	11820.00	8521423.64	753171.36		2		5	QUEST STH	3975
QD279776	10750.00	11780.00	8521423.86	753131.61		2		15	QUEST STH	3975
QD279777	10750.00	11740.00	8521424.08	753091.85		6		25	QUEST STH	3975
QD279778	10750.00	11700.00	8521424.30	753052.09		137		20	QUEST STH	3975
QD279779	10750.00	11660.00	8521424.53	753012.34		10		20	QUEST STH	3975
QD279780	10750.00	11620.00	8521424.75	752972.58		11		25	QUEST STH	3975
QD279781	10750.00	11580.00	8521424.97	752932.83		25		<5	QUEST STH	3975
QD279782	10750.00	11540.00	8521425.19	752893.07		23		5	QUEST STH	3975
QD279783	10750.00	11500.00	8521425.42	752853.32		67		5	QUEST STH	3975
QD279784	10650.00	11500.00	8521324.48	752848.49		3		5	QUEST STH	3975
QD279785	10650.00	11540.00	8521324.41	752888.65		15		5	QUEST STH	3975
QD279786	10650.00	11580.00	8521324.33	752928.80		17		10	QUEST STH	3975
QD279787	10650.00	11620.00	8521324.25	752968.96		3		25	QUEST STH	3975
QD279788	10650.00	11660.00	8521324.17	753009.11		148		50	QUEST STH	3975
QD279789	10650.00	11700.00	8521324.10	753049.27		99		20	QUEST STH	3975
QD279790	10650.00	11740.00	8521324.02	753089.43		2		15	QUEST STH	3975
QD279791	10650.00	11780.00	8521323.94	753129.58		410		10	QUEST STH	3975
QD279792	10650.00	11820.00	8521323.86	753169.74		35		5	QUEST STH	3975
QD279793	10650.00	11860.00	8521323.79	753209.89		4		10	QUEST STH	3975
QD279794	10650.00	11900.00	8521323.71	753250.05		7		5	QUEST STH	3975
QD338187	11100.00	11520.00	8521775.64	752869.57		14	15		QUEST STH	3975
QD338188	11100.00	11560.00	8521775.47	752909.26		25	10		QUEST STH	3975
QD338189	11100.00	11600.00	8521775.31	752948.96		15	10		QUEST STH	3975
QD338190	11100.00	11640.00	8521775.14	752988.66		24	15		QUEST STH	3975
QD338191	11100.00	11680.00	8521774.98	753028.35		10	20		QUEST STH	3975

GOODALL SOILS - SD52-08

DIG.TECH ASS.TECH MESHSIZE SAMPLE NUMBER	NORTHING LOCAL	EASTING LOCAL	NORTHING AMG	EASTING AMG	AU5 AUSL2 -80 AU PPB	AU30 AUSL2 -80 AU PPB	PYSTB AAHYD -80 AS PPM	AU30 ASAU -80 AS PPM	AREA CODE	COST CODE
QD338192	11100.00	11720.00	8521774.81	753068.05		4	5		QUEST STH	3975
QD338193	11100.00	11760.00	8521774.65	753107.75		3	<5		QUEST STH	3975
QD338194	11100.00	11800.00	8521774.48	753147.45		4	<5		QUEST STH	3975
QD338195	11100.00	11840.00	8521774.32	753187.14		2	<5		QUEST STH	3975
QD338196	11100.00	11880.00	8521774.15	753226.84		2	<5		QUEST STH	3975
QD338197	11100.00	11920.00	8521773.99	753266.54		1	<5		QUEST STH	3975
QD338198	11100.00	11960.00	8521773.82	753306.23		1	<5		QUEST STH	3975
QD338199	11100.00	12000.00	8521773.66	753345.93		<1	<5		QUEST STH	3975
QD338200	11100.00	12040.00	8521773.49	753385.63		<1	<5		QUEST STH	3975
QD338201	11100.00	12080.00	8521773.33	753425.33		1	5		QUEST STH	3975
QD338202	11100.00	12120.00	8521773.16	753465.02		<1	<5		QUEST STH	3975
QD338203	11100.00	12160.00	8521773.00	753504.72		<1	5		QUEST STH	3975
QD338204	11100.00	12200.00	8521772.83	753544.42		<1	<5		QUEST STH	3975
QD338205	11100.00	12240.00	8521772.67	753584.11		1	<5		QUEST STH	3975
QD338206	11100.00	12280.00	8521772.50	753623.81		2	<5		QUEST STH	3975
QD338207	11100.00	12320.00	8521772.34	753663.51		3	<5		QUEST STH	3975
QD338208	11100.00	12360.00	8521772.17	753703.20		2	<5		QUEST STH	3975
QD338209	11100.00	12400.00	8521772.01	753742.90		2	<5		QUEST STH	3975
QD338210	11100.00	12440.00	8521771.84	753782.60		2	<5		QUEST STH	3975
QD338211	11100.00	12480.00	8521771.68	753822.30		1	<5		QUEST STH	3975
QD338212	11000.00	11520.00	8521677.07	752869.92		520	<5		QUEST STH	3975
QD338213	11000.00	11560.00	8521676.88	752909.61		180	5		QUEST STH	3975
QD338214	11000.00	11600.00	8521676.70	752949.31		36	5		QUEST STH	3975
QD338215	11000.00	11640.00	8521676.51	752989.01		141	20		QUEST STH	3975
QD338216	11000.00	11680.00	8521676.33	753028.70		19	15		QUEST STH	3975
QD338217	11000.00	11720.00	8521676.14	753068.40		50	15		QUEST STH	3975
QD338218	11000.00	11760.00	8521675.95	753108.10		4	15		QUEST STH	3975
QD338219	11000.00	11800.00	8521675.77	753147.80		9	<5		QUEST STH	3975
QD338220	11000.00	11840.00	8521675.58	753187.49		2	<5		QUEST STH	3975
QD338221	11000.00	11880.00	8521675.40	753227.19		1	<5		QUEST STH	3975
QD338222	11000.00	11920.00	8521675.21	753266.89		1	<5		QUEST STH	3975
QD338223	11000.00	11960.00	8521675.03	753306.58		1	<5		QUEST STH	3975
QD338224	11000.00	12000.00	8521674.84	753346.28		1	5		QUEST STH	3975
QD338225	11000.00	12040.00	8521674.65	753385.98		1	10		QUEST STH	3975
QD338226	11000.00	12080.00	8521674.47	753425.67		1	10		QUEST STH	3975
QD338227	11000.00	12120.00	8521674.28	753465.37		<1	10		QUEST STH	3975
QD338228	11000.00	12160.00	8521674.10	753505.07		<1	<5		QUEST STH	3975
QD338229	11000.00	12200.00	8521673.91	753544.77		<1	5		QUEST STH	3975
QD338230	11000.00	12240.00	8521673.73	753584.46		1	5		QUEST STH	3975
QD338231	11000.00	12280.00	8521673.54	753624.16		1	<5		QUEST STH	3975
QD338232	11000.00	12320.00	8521673.35	753663.86		2	<5		QUEST STH	3975

GOODALL SOILS - SD52-08

DIG.TECH ASS.TECH MESHSIZE SAMPLE NUMBER	NORTHING LOCAL	EASTING LOCAL	NORTHING AMG	EASTING AMG	AU5 AUSL2 -80 AU PPB	AU30 AUSL2 -80 AU PPB	PYSTB AAHYD -80 AS PPM	AU30 ASAU -80 AS PPM	AREA CODE	COST CODE
QD338233	11000.00	12360.00	8521673.17	753703.55		1	<5		QUEST STH	3975
QD338234	11000.00	12400.00	8521672.98	753743.25		2	<5		QUEST STH	3975
QD338235	11000.00	12440.00	8521672.80	753782.95		1	<5		QUEST STH	3975
QD338236	11000.00	12480.00	8521672.61	753822.65		2	<5		QUEST STH	3975
QD338237	10900.00	11520.00	8521578.00	752869.77		840	10		QUEST STH	3975
QD338238	10900.00	11560.00	8521577.84	752909.42		260	10		QUEST STH	3975
QD338239	10900.00	11600.00	8521577.67	752949.08		320	5		QUEST STH	3975
QD338240	10900.00	11640.00	8521577.51	752988.74		220	40		QUEST STH	3975
QD338241	10900.00	11680.00	8521577.34	753028.39		114	20		QUEST STH	3975
QD338242	10900.00	11720.00	8521577.18	753068.05		202	10		QUEST STH	3975
QD338243	10900.00	11760.00	8521577.01	753107.70		17	5		QUEST STH	3975
QD338244	10900.00	11800.00	8521576.85	753147.36		14	10		QUEST STH	3975
QD338245	10900.00	11840.00	8521576.68	753187.01		3	<5		QUEST STH	3975
QD338246	10900.00	11880.00	8521576.52	753226.67		2	<5		QUEST STH	3975
QD338247	10900.00	11920.00	8521576.35	753266.32		1	<5		QUEST STH	3975
QD338248	10900.00	11960.00	8521576.19	753305.98		1	<5		QUEST STH	3975
QD338249	10900.00	12000.00	8521576.02	753345.64		1	<5		QUEST STH	3975
QD338250	10900.00	12040.00	8521575.86	753385.29		1	5		QUEST STH	3975
QD338251	10900.00	12080.00	8521575.70	753424.95		<1	5		QUEST STH	3975
QD338252	10900.00	12120.00	8521575.53	753464.60		<1	10		QUEST STH	3975
QD338253	10900.00	12160.00	8521575.37	753504.26		2	5		QUEST STH	3975
QD338254	10900.00	12200.00	8521575.20	753543.91		<1	<5		QUEST STH	3975
QD338255	10900.00	12240.00	8521575.04	753583.57		1	<5		QUEST STH	3975
QD338256	10900.00	12280.00	8521574.87	753623.23		<1	<5		QUEST STH	3975
QD338257	10900.00	12320.00	8521574.71	753662.88		1	<5		QUEST STH	3975
QD338258	10900.00	12360.00	8521574.54	753702.54		1	<5		QUEST STH	3975
QD338259	10900.00	12400.00	8521574.38	753742.19		1	<5		QUEST STH	3975
QD338260	10900.00	12440.00	8521574.21	753781.85		1	<5		QUEST STH	3975
QD338261	10900.00	12480.00	8521574.05	753821.50		3	<5		QUEST STH	3975
QD338262	10800.00	11520.00	8521476.94	752872.11		29	<5		QUEST STH	3975
QD338263	10800.00	11560.00	8521476.79	752911.66		108	<5		QUEST STH	3975
QD338264	10800.00	11600.00	8521476.65	752951.21		46	10		QUEST STH	3975
QD338265	10800.00	11640.00	8521476.51	752990.76		33	55		QUEST STH	3975
QD338266	10800.00	11680.00	8521476.36	753030.31		21	25		QUEST STH	3975
QD338267	10800.00	11720.00	8521476.22	753069.87		3	10		QUEST STH	3975
QD338268	10800.00	11760.00	8521476.08	753109.42		20	20		QUEST STH	3975
QD338269	10800.00	11800.00	8521475.93	753148.97		460	15		QUEST STH	3975
QD338270	10800.00	11840.00	8521475.79	753188.52		2	10		QUEST STH	3975
QD338271	10800.00	11880.00	8521475.64	753228.07		3	<5		QUEST STH	3975
QD338272	10800.00	11920.00	8521475.50	753267.63		1	<5		QUEST STH	3975
QD338273	10800.00	11960.00	8521475.36	753307.18		1	<5		QUEST STH	3975

GOODALL SOILS - SD52-08

DIG.TECH ASS.TECH MESHSIZE SAMPLE NUMBER	NORTHING LOCAL	EASTING LOCAL	NORTHING AMG	EASTING AMG	AU5 AUSL2 -80 AU PPB	AU30 AUSL2 -80 AU PPB	PYSTB AAHYD -80 AS PPM	AU30 ASAU -80 AS PPM	AREA CODE	COST CODE
QD338274	10800.00	12000.00	8521475.21	753346.73		<1	<5		QUEST STH	3975
QD338275	10800.00	12040.00	8521475.07	753386.28		<1	<5		QUEST STH	3975
QD338276	10800.00	12080.00	8521474.92	753425.83		1	5		QUEST STH	3975
QD338277	10800.00	12120.00	8521474.78	753465.39		1	<5		QUEST STH	3975
QD338278	10800.00	12160.00	8521474.64	753504.94		1	<5		QUEST STH	3975
QD338279	10800.00	12200.00	8521474.49	753544.49		1	5		QUEST STH	3975
QD338280	10800.00	12240.00	8521474.35	753584.04		<1	5		QUEST STH	3975
QD338281	10800.00	12280.00	8521474.21	753623.59		<1	<5		QUEST STH	3975
QD338282	10800.00	12320.00	8521474.06	753663.15		<1	<5		QUEST STH	3975
QD338283	10800.00	12360.00	8521473.92	753702.70		<1	<5		QUEST STH	3975
QD338284	10800.00	12400.00	8521473.77	753742.25		1	<5		QUEST STH	3975
QD338285	10800.00	12440.00	8521473.63	753781.80		<1	<5		QUEST STH	3975
QD338286	10800.00	12480.00	8521473.49	753821.35		1	<5		QUEST STH	3975
QD338287	10700.00	11520.00	8521376.38	752870.96		13	<5		QUEST STH	3975
QD338288	10700.00	11560.00	8521376.26	752910.55		39	5		QUEST STH	3975
QD338289	10700.00	11600.00	8521376.14	752950.15		21	5		QUEST STH	3975
QD338290	10700.00	11640.00	8521376.01	752989.74		8	15		QUEST STH	3975
QD338291	10700.00	11680.00	8521375.89	753029.33		4	20		QUEST STH	3975
QD338292	10700.00	11720.00	8521375.77	753068.93		8	35		QUEST STH	3975
QD338293	10700.00	11760.00	8521375.64	753108.52		7	20		QUEST STH	3975
QD338294	10700.00	11800.00	8521375.52	753148.11		3	10		QUEST STH	3975
QD338295	10700.00	11840.00	8521375.40	753187.71		34	10		QUEST STH	3975
QD338296	10700.00	11880.00	8521375.27	753227.30		10	5		QUEST STH	3975
QD338297	10700.00	11920.00	8521375.15	753266.89		3	<5		QUEST STH	3975
QD338298	10700.00	11960.00	8521375.03	753306.49		1	<5		QUEST STH	3975
QD338299	10700.00	12000.00	8521374.90	753346.08		1	<5		QUEST STH	3975
QD338300	10700.00	12040.00	8521374.78	753385.68		1	<5		QUEST STH	3975
QD338301	10700.00	12080.00	8521374.66	753425.27		1	<5		QUEST STH	3975
QD338302	10700.00	12120.00	8521374.53	753464.86		<1	5		QUEST STH	3975
QD338303	10700.00	12160.00	8521374.41	753504.46		<1	<5		QUEST STH	3975
QD338304	10700.00	12200.00	8521374.29	753544.05		<1	<5		QUEST STH	3975
QD338305	10700.00	12240.00	8521374.16	753583.64		1	<5		QUEST STH	3975
QD338306	10700.00	12280.00	8521374.04	753623.24		1	<5		QUEST STH	3975
QD338307	10700.00	12320.00	8521373.92	753662.83		1	<5		QUEST STH	3975
QD338308	10700.00	12360.00	8521373.79	753702.42		1	20		QUEST STH	3975
QD338309	10700.00	12400.00	8521373.67	753742.02		1	<5		QUEST STH	3975
QD338310	10700.00	12440.00	8521373.55	753781.61		1	<5		QUEST STH	3975
QD338311	10700.00	12480.00	8521373.43	753821.20		<1	<5		QUEST STH	3975
QD338312	10600.00	11520.00	8521275.33	752870.31		18	<5		QUEST STH	3975
QD338313	10600.00	11560.00	8521275.31	752909.93		24	5		QUEST STH	3975
QD338314	10600.00	11600.00	8521275.29	752949.54		29	10		QUEST STH	3975

GOODALL SOILS - SD52-08

DIG.TECH ASS.TECH MESHSIZE SAMPLE NUMBER	NORTHING LOCAL	EASTING LOCAL	NORTHING AMG	EASTING AMG	AU5 AUSL2 -80 AU PPB	AU30 AUSL2 -80 AU PPB	PYSTB AAHYD -80 AS PPM	AU30 ASAU -80 AS PPM	AREA CODE	COST CODE
QD338315	10600.00	11640.00	8521275.27	752989.15		26	10		QUEST STH	3975
QD338316	10600.00	11680.00	8521275.25	753028.77		260	35		QUEST STH	3975
QD338317	10600.00	11720.00	8521275.23	753068.38		15	35		QUEST STH	3975
QD338318	10600.00	11760.00	8521275.21	753108.00		45	25		QUEST STH	3975
QD338319	10600.00	11800.00	8521275.19	753147.61		82	20		QUEST STH	3975
QD338320	10600.00	11840.00	8521275.17	753187.23		3	10		QUEST STH	3975
QD338321	10600.00	11880.00	8521275.15	753226.84		10	10		QUEST STH	3975
QD338322	10600.00	11920.00	8521275.13	753266.46		7	5		QUEST STH	3975
QD338323	10600.00	11960.00	8521275.11	753306.07		<1	5		QUEST STH	3975
QD338324	10600.00	12000.00	8521275.09	753345.68		<1	<5		QUEST STH	3975
QD338325	10600.00	12040.00	8521275.07	753385.30		<1	<5		QUEST STH	3975
QD338326	10600.00	12080.00	8521275.05	753424.91		<1	5		QUEST STH	3975
QD338327	10600.00	12120.00	8521275.03	753464.53		<1	<5		QUEST STH	3975
QD338328	10600.00	12160.00	8521275.01	753504.14		<1	10		QUEST STH	3975
QD338329	10600.00	12200.00	8521274.99	753543.76		<1	5		QUEST STH	3975
QD338330	10600.00	12240.00	8521274.97	753583.37		<1	5		QUEST STH	3975
QD338331	10600.00	12280.00	8521274.95	753622.98		<1	<5		QUEST STH	3975
QD338332	10600.00	12320.00	8521274.94	753662.60		<1	<5		QUEST STH	3975
QD338333	10600.00	12360.00	8521274.92	753702.21		<1	<5		QUEST STH	3975
QD338334	10600.00	12400.00	8521274.90	753741.83		7	<5		QUEST STH	3975
QD338335	10600.00	12440.00	8521274.88	753781.44		<1	<5		QUEST STH	3975
QD338336	10600.00	12480.00	8521274.86	753821.06		<1	<5		QUEST STH	3975
QD338337	10500.00	11520.00	8521177.75	752870.17		30	5		QUEST STH	3975
QD338338	10500.00	11560.00	8521177.61	752909.78		48	15		QUEST STH	3975
QD338339	10500.00	11600.00	8521177.47	752949.39		430	30		QUEST STH	3975
QD338340	10500.00	11640.00	8521177.32	752989.01		30	40		QUEST STH	3975
QD338341	10500.00	11680.00	8521177.18	753028.62		6	15		QUEST STH	3975
QD338342	10500.00	11720.00	8521177.03	753068.24		80	25		QUEST STH	3975
QD338343	10500.00	11760.00	8521176.89	753107.85		7	20		QUEST STH	3975
QD338344	10500.00	11800.00	8521176.75	753147.47		30	10		QUEST STH	3975
QD338345	10500.00	11840.00	8521176.60	753187.08		9	<5		QUEST STH	3975
QD338346	10500.00	11880.00	8521176.46	753226.69		70	<5		QUEST STH	3975
QD338347	10500.00	11920.00	8521176.31	753266.31		2	<5		QUEST STH	3975
QD338348	10500.00	11960.00	8521176.17	753305.92		6	<5		QUEST STH	3975
QD338349	10500.00	12000.00	8521176.03	753345.54		<1	<5		QUEST STH	3975
QD338350	10500.00	12040.00	8521175.88	753385.15		<1	5		QUEST STH	3975
QD338351	10500.00	12080.00	8521175.74	753424.76		<1	<5		QUEST STH	3975
QD338352	10500.00	12120.00	8521175.59	753464.38		<1	<5		QUEST STH	3975
QD338353	10500.00	12160.00	8521175.45	753503.99		<1	<5		QUEST STH	3975
QD338354	10500.00	12200.00	8521175.31	753543.61		<1	<5		QUEST STH	3975
QD338355	10500.00	12240.00	8521175.16	753583.22		<1	<5		QUEST STH	3975

GOODALL SOILS - SD52-08

DIG.TECH ASS.TECH MESHSIZE SAMPLE NUMBER	NORTHING LOCAL	EASTING LOCAL	NORTHING AMG	EASTING AMG	AU5 AUSL2 -80 AU PPB	AU30 AUSL2 -80 AU PPB	PYSTB AAHYD -80 AS PPM	AU30 ASAU -80 AS PPM	AREA CODE	COST CODE
QD338356	10500.00	12280.00	8521175.02	753622.84		4	<5		QUEST STH	3975
QD338357	10500.00	12320.00	8521174.87	753662.45		1	<5		QUEST STH	3975
QD338358	10500.00	12360.00	8521174.73	753702.06		1	<5		QUEST STH	3975
QD338359	10500.00	12400.00	8521174.59	753741.68		1	<5		QUEST STH	3975
QD338360	10500.00	12440.00	8521174.44	753781.29		<1	<5		QUEST STH	3975
QD338361	10500.00	12480.00	8521174.30	753820.91		<1	<5		QUEST STH	3975
QD338362	10400.00	11520.00	8521079.68	752871.01		5	<5		QUEST STH	3975
QD338363	10400.00	11560.00	8521079.47	752910.59		16	15		QUEST STH	3975
QD338364	10400.00	11600.00	8521079.27	752950.16		2	15		QUEST STH	3975
QD338365	10400.00	11640.00	8521079.06	752989.73		1	10		QUEST STH	3975
QD338366	10400.00	11680.00	8521078.86	753029.31		1	10		QUEST STH	3975
QD338367	10400.00	11720.00	8521078.65	753068.88		2	15		QUEST STH	3975
QD338368	10400.00	11760.00	8521078.44	753108.45		730	15		QUEST STH	3975
QD338369	10400.00	11800.00	8521078.24	753148.02		7	5		QUEST STH	3975
QD338370	10400.00	11840.00	8521078.03	753187.60		20	5		QUEST STH	3975
QD338371	10400.00	11880.00	8521077.82	753227.17		6	5		QUEST STH	3975
QD338372	10400.00	11920.00	8521077.62	753266.74		3	<5		QUEST STH	3975
QD338373	10400.00	11960.00	8521077.41	753306.31		3	<5		QUEST STH	3975
QD338374	10400.00	12000.00	8521077.21	753345.89		2	<5		QUEST STH	3975
QD338375	10400.00	12040.00	8521077.00	753385.46		2	5		QUEST STH	3975
QD338376	10400.00	12080.00	8521076.79	753425.03		1	10		QUEST STH	3975
QD338377	10400.00	12120.00	8521076.59	753464.60		2	5		QUEST STH	3975
QD338378	10400.00	12160.00	8521076.38	753504.18		1	5		QUEST STH	3975
QD338379	10400.00	12200.00	8521076.18	753543.75		<1	<5		QUEST STH	3975
QD338380	10400.00	12240.00	8521075.97	753583.32		<1	<5		QUEST STH	3975
QD338381	10400.00	12280.00	8521075.76	753622.89		<1	<5		QUEST STH	3975
QD338382	10400.00	12320.00	8521075.56	753662.47		<1	<5		QUEST STH	3975
QD338383	10400.00	12360.00	8521075.35	753702.04		<1	<5		QUEST STH	3975
QD338384	10400.00	12400.00	8521075.15	753741.61		<1	<5		QUEST STH	3975
QD338385	10400.00	12440.00	8521074.94	753781.19		<1	<5		QUEST STH	3975
QD338386	10400.00	12480.00	8521074.73	753820.76		<1	5		QUEST STH	3975
QD338387	10300.00	11520.00	8520977.62	752871.86		24	10		QUEST STH	3975
QD338388	10300.00	11560.00	8520977.54	752911.43		14	10		QUEST STH	3975
QD338389	10300.00	11600.00	8520977.46	752951.00		2	15		QUEST STH	3975
QD338390	10300.00	11640.00	8520977.38	752990.58		1	20		QUEST STH	3975
QD338391	10300.00	11680.00	8520977.30	753030.15		1	10		QUEST STH	3975
QD338392	10300.00	11720.00	8520977.22	753069.72		2	15		QUEST STH	3975
QD338393	10300.00	11760.00	8520977.13	753109.29		16	15		QUEST STH	3975
QD338394	10300.00	11800.00	8520977.05	753148.87		20	15		QUEST STH	3975
QD338395	10300.00	11840.00	8520976.97	753188.44		183	5		QUEST STH	3975
QD338396	10300.00	11880.00	8520976.89	753228.01		95	5		QUEST STH	3975

GOODALL SOILS - SD52-08

DIG.TECH ASS.TECH MESHSIZE SAMPLE NUMBER	NORTHING LOCAL	EASTING LOCAL	NORTHING AMG	EASTING AMG	AU5 AUSL2 -80 AU PPB	AU30 AUSL2 -80 AU PPB	PYSTB AAHYD -80 AS PPM	AU30 ASAU -80 AS PPM	AREA CODE	COST CODE
QD338397	10300.00	11920.00	8520976.81	753267.59		3	5		QUEST STH	3975
QD338398	10300.00	11960.00	8520976.73	753307.16		1	<5		QUEST STH	3975
QD338399	10300.00	12000.00	8520976.64	753346.73		<1	<5		QUEST STH	3975
QD338400	10300.00	12040.00	8520976.56	753386.30		<1	<5		QUEST STH	3975
QD338401	10300.00	12080.00	8520976.48	753425.88		<1	<5		QUEST STH	3975
QD338402	10300.00	12120.00	8520976.40	753465.45		1	5		QUEST STH	3975
QD338403	10300.00	12160.00	8520976.32	753505.02		<1	5		QUEST STH	3975
QD338404	10300.00	12200.00	8520976.24	753544.60		1	<5		QUEST STH	3975
QD338405	10300.00	12240.00	8520976.15	753584.17		<1	<5		QUEST STH	3975
QD338406	10300.00	12280.00	8520976.07	753623.74		<1	<5		QUEST STH	3975
QD338407	10300.00	12320.00	8520975.99	753663.31		1	<5		QUEST STH	3975
QD338408	10300.00	12360.00	8520975.91	753702.89		<1	<5		QUEST STH	3975
QD338409	10300.00	12400.00	8520975.83	753742.46		<1	<5		QUEST STH	3975
QD338410	10300.00	12440.00	8520975.75	753782.03		<1	<5		QUEST STH	3975
QD338411	10300.00	12480.00	8520975.66	753821.61		<1	<5		QUEST STH	3975
QD338412	10200.00	11520.00	8520879.05	752872.71		<1	<5		QUEST STH	3975
QD338413	10200.00	11560.00	8520878.93	752912.24		1	<5		QUEST STH	3975
QD338414	10200.00	11600.00	8520878.81	752951.77		1	<5		QUEST STH	3975
QD338415	10200.00	11640.00	8520878.68	752991.30		2	5		QUEST STH	3975
QD338416	10200.00	11680.00	8520878.56	753030.83		1	<5		QUEST STH	3975
QD338417	10200.00	11720.00	8520878.44	753070.36		22	<5		QUEST STH	3975
QD338418	10200.00	11760.00	8520878.31	753109.89		9	<5		QUEST STH	3975
QD338419	10200.00	11800.00	8520878.19	753149.42		11	10		QUEST STH	3975
QD338420	10200.00	11840.00	8520878.07	753188.96		27	10		QUEST STH	3975
QD338421	10200.00	11880.00	8520877.95	753228.49		2	5		QUEST STH	3975
QD338422	10200.00	11920.00	8520877.82	753268.02		<1	5		QUEST STH	3975
QD338423	10200.00	11960.00	8520877.70	753307.55		<1	5		QUEST STH	3975
QD338424	10200.00	12000.00	8520877.58	753347.08		<1	<5		QUEST STH	3975
QD338425	10200.00	12040.00	8520877.45	753386.61		1	5		QUEST STH	3975
QD338426	10200.00	12080.00	8520877.33	753426.14		<1	<5		QUEST STH	3975
QD338427	10200.00	12120.00	8520877.21	753465.67		<1	<5		QUEST STH	3975
QD338428	10200.00	12160.00	8520877.08	753505.21		<1	<5		QUEST STH	3975
QD338429	10200.00	12200.00	8520876.96	753544.74		<1	<5		QUEST STH	3975
QD338430	10200.00	12240.00	8520876.84	753584.27		1	<5		QUEST STH	3975
QD338431	10200.00	12280.00	8520876.72	753623.80		<1	<5		QUEST STH	3975
QD338432	10200.00	12320.00	8520876.59	753663.33		<1	<5		QUEST STH	3975
QD338433	10200.00	12360.00	8520876.47	753702.86		<1	<5		QUEST STH	3975
QD338434	10200.00	12400.00	8520876.35	753742.39		<1	<5		QUEST STH	3975
QD338435	10200.00	12440.00	8520876.22	753781.93		1	<5		QUEST STH	3975
QD338436	10200.00	12480.00	8520876.10	753821.46		<1	<5		QUEST STH	3975
QD338437	10100.00	11520.00	8520777.99	752873.05		1	<5		QUEST STH	3975

GOODALL SOILS - SD52-08

DIG.TECH ASS.TECH MESHSIZE SAMPLE NUMBER	NORTHING LOCAL	EASTING LOCAL	NORTHING AMG	EASTING AMG	AU5 AUSL2 -80 AU PPB	AU30 AUSL2 -80 AU PPB	PYSTB AAHYD -80 AS PPM	AU30 ASAU -80 AS PPM	AREA CODE	COST CODE
QD338438	10100.00	11560.00	8520777.95	752912.56		1	5		QUEST STH	3975
QD338439	10100.00	11600.00	8520777.91	752952.07		1	10		QUEST STH	3975
QD338440	10100.00	11640.00	8520777.87	752991.58		2	10		QUEST STH	3975
QD338441	10100.00	11680.00	8520777.83	753031.09		2	5		QUEST STH	3975
QD338442	10100.00	11720.00	8520777.79	753070.61		2	10		QUEST STH	3975
QD338443	10100.00	11760.00	8520777.75	753110.12		186	10		QUEST STH	3975
QD338444	10100.00	11800.00	8520777.71	753149.63		510	<5		QUEST STH	3975
QD338445	10100.00	11840.00	8520777.67	753189.14		5	<5		QUEST STH	3975
QD338446	10100.00	11880.00	8520777.63	753228.65		1	5		QUEST STH	3975
QD338447	10100.00	11920.00	8520777.59	753268.16		<1	5		QUEST STH	3975
QD338448	10100.00	11960.00	8520777.55	753307.67		<1	<5		QUEST STH	3975
QD338449	10100.00	12000.00	8520777.51	753347.18		<1	<5		QUEST STH	3975
QD338450	10100.00	12040.00	8520777.47	753386.69		<1	<5		QUEST STH	3975
QD338451	10100.00	12080.00	8520777.43	753426.20		<1	<5		QUEST STH	3975
QD338452	10100.00	12120.00	8520777.39	753465.71		<1	<5		QUEST STH	3975
QD338453	10100.00	12160.00	8520777.35	753505.22		<1	<5		QUEST STH	3975
QD338454	10100.00	12200.00	8520777.31	753544.73		<1	<5		QUEST STH	3975
QD338455	10100.00	12240.00	8520777.27	753584.24		<1	<5		QUEST STH	3975
QD338456	10100.00	12280.00	8520777.23	753623.75		2	<5		QUEST STH	3975
QD338457	10100.00	12320.00	8520777.19	753663.27		1	<5		QUEST STH	3975
QD338458	10100.00	12360.00	8520777.15	753702.78		1	<5		QUEST STH	3975
QD338459	10100.00	12400.00	8520777.11	753742.29		<1	<5		QUEST STH	3975
QD338460	10100.00	12440.00	8520777.07	753781.80		1	5		QUEST STH	3975
QD338461	10100.00	12480.00	8520777.03	753821.31		<1	5		QUEST STH	3975
QD338462	10000.00	11520.00	8520678.45	752865.44		2	10		QUEST STH	3975
QD338463	10000.00	11560.00	8520678.39	752905.28		5	10		QUEST STH	3975
QD338464	10000.00	11600.00	8520678.33	752945.13		7	15		QUEST STH	3975
QD338465	10000.00	11640.00	8520678.27	752984.97		91	15		QUEST STH	3975
QD338466	10000.00	11680.00	8520678.21	753024.81		52	<5		QUEST STH	3975
QD338467	10000.00	11720.00	8520678.14	753064.65		4	<5		QUEST STH	3975
QD338468	10000.00	11760.00	8520678.08	753104.49		4	<5		QUEST STH	3975
QD338469	10000.00	11800.00	8520678.02	753144.34		2	<5		QUEST STH	3975
QD338470	10000.00	11840.00	8520677.96	753184.18		3	<5		QUEST STH	3975
QD338471	10000.00	11880.00	8520677.90	753224.02		3	<5		QUEST STH	3975
QD338472	10000.00	11920.00	8520677.84	753263.86		2	<5		QUEST STH	3975
QD338473	10000.00	11960.00	8520677.77	753303.71		1	<5		QUEST STH	3975
QD338474	10000.00	12000.00	8520677.71	753343.55		1	<5		QUEST STH	3975
QD338475	10000.00	12040.00	8520677.65	753383.39		<1	<5		QUEST STH	3975
QD338476	10000.00	12080.00	8520677.59	753423.23		<1	5		QUEST STH	3975
QD338477	10000.00	12120.00	8520677.53	753463.08		1	<5		QUEST STH	3975
QD338478	10000.00	12160.00	8520677.46	753502.92		<1	<5		QUEST STH	3975

GOODALL SOILS - SD52-08

DIG.TECH ASS.TECH MESHSIZE SAMPLE NUMBER	NORTHING LOCAL	EASTING LOCAL	NORTHING AMG	EASTING AMG	AU5 AUSL2 -80 AU PPB	AU30 AUSL2 -80 AU PPB	PYSTB AAHYD -80 AS PPM	AU30 ASAU -80 AS PPM	AREA CODE	COST CODE
QD338479	10000.00	12200.00	8520677.40	753542.76		114	<5		QUEST STH	3975
QD338480	10000.00	12240.00	8520677.34	753582.60		3	<5		QUEST STH	3975
QD338481	10000.00	12280.00	8520677.28	753622.44		2	<5		QUEST STH	3975
QD338482	10000.00	12320.00	8520677.22	753662.29		1	<5		QUEST STH	3975
QD338483	10000.00	12360.00	8520677.16	753702.13		<1	<5		QUEST STH	3975
QD338484	10000.00	12400.00	8520677.09	753741.97		<1	<5		QUEST STH	3975
QD338485	10000.00	12440.00	8520677.03	753781.81		<1	<5		QUEST STH	3975
QD338486	10000.00	12480.00	8520676.97	753821.66		<1	<5		QUEST STH	3975
QD466101	11100.00	11460.00	8521778.06	752816.13		1		<5	QUEST STH	3975
QD466102	11100.00	11420.00	8521778.21	752776.03		13		<5	QUEST STH	3975
QD466103	11100.00	11380.00	8521778.36	752735.92		40		<5	QUEST STH	3975
QD466104	11100.00	11340.00	8521778.51	752695.82		95		<5	QUEST STH	3975
QD466105	11100.00	11300.00	8521778.66	752655.71		51		<5	QUEST STH	3975
QD466106	11100.00	11260.00	8521778.81	752615.61		3		<5	QUEST STH	3975
QD466107	11100.00	11220.00	8521778.96	752575.50		8		<5	QUEST STH	3975
QD466108	11100.00	11180.00	8521779.11	752535.40		4		<5	QUEST STH	3975
QD466109	11000.00	11180.00	8521680.77	752534.71		48		<5	QUEST STH	3975
QD466110	11000.00	11220.00	8521680.07	752574.34		8		<5	QUEST STH	3975
QD466111	11000.00	11260.00	8521679.36	752613.97		14		<5	QUEST STH	3975
QD466112	11000.00	11300.00	8521678.66	752653.60		27		<5	QUEST STH	3975
QD466113	11000.00	11340.00	8521677.95	752693.24		4		<5	QUEST STH	3975
QD466114	11000.00	11380.00	8521677.24	752732.87		24		<5	QUEST STH	3975
QD466115	11000.00	11420.00	8521676.54	752772.50		7		<5	QUEST STH	3975
QD466116	11000.00	11460.00	8521675.83	752812.13		38		<5	QUEST STH	3975
QD466117	11000.00	11500.00	8521675.12	752851.77		8		<5	QUEST STH	3975
QD466118	10900.00	11460.00	8521576.44	752812.75		46		5	QUEST STH	3975
QD466119	10900.00	11420.00	8521576.80	752773.21		12		5	QUEST STH	3975
QD466120	10900.00	11380.00	8521577.16	752733.67		270		5	QUEST STH	3975
QD466121	10900.00	11340.00	8521577.52	752694.14		26		10	QUEST STH	3975
QD466122	10900.00	11300.00	8521577.88	752654.60		20		10	QUEST STH	3975
QD466123	10900.00	11260.00	8521578.24	752615.07		16		10	QUEST STH	3975
QD466124	10900.00	11220.00	8521578.60	752575.53		18		10	QUEST STH	3975
QD466125	10900.00	11180.00	8521578.96	752536.00		101		10	QUEST STH	3975
QD466126	10500.00	11180.00	8521477.65	752533.80		23		10	QUEST STH	3975
QD466127	10800.00	11220.00	8521477.56	752573.50		60		5	QUEST STH	3975
QD466128	10800.00	11260.00	8521477.48	752613.20		100		5	QUEST STH	3975
QD466129	10800.00	11300.00	8521477.39	752652.89		27		10	QUEST STH	3975
QD466130	10800.00	11340.00	8521477.31	752692.59		6		5	QUEST STH	3975
QD466131	10800.00	11380.00	8521477.22	752732.28		37		5	QUEST STH	3975
QD466132	10800.00	11420.00	8521477.13	752771.98		39		5	QUEST STH	3975
QD466133	10800.00	11460.00	8521477.05	752811.68		20		5	QUEST STH	3975

GOODALL SOILS - SD52-08

DIG.TECH ASS.TECH MESHSIZE SAMPLE NUMBER	NORTHING LOCAL	EASTING LOCAL	NORTHING AMG	EASTING AMG	AU5 AUSL2 -80 AU PPB	AU30 AUSL2 -80 AU PPB	PYSTB AAHYD -80 AS PPM	AU30 ASAU -80 AS PPM	AREA CODE	COST CODE
QD466134	10800.00	11500.00	8521476.96	752851.37		7		5	QUEST STH	3975
QD466135	10700.00	11460.00	8521376.78	752812.85		<1		<5	QUEST STH	3975
QD466136	10700.00	11420.00	8521377.15	752772.88		1		<5	QUEST STH	3975
QD466137	10700.00	11380.00	8521377.51	752732.92		<1		<5	QUEST STH	3975
QD466138	10700.00	11340.00	8521377.87	752692.96		1		<5	QUEST STH	3975
QD466139	10700.00	11300.00	8521378.23	752653.00		<1		<5	QUEST STH	3975
QD466140	10700.00	11260.00	8521378.59	752613.03		15		<5	QUEST STH	3975
QD466141	10700.00	11220.00	8521378.95	752573.07		1		<5	QUEST STH	3975
QD466142	10700.00	11180.00	8521379.32	752533.11		1		<5	QUEST STH	3975
QD466143	10600.00	11180.00	8521275.03	752530.91		2		<5	QUEST STH	3975
QD466144	10600.00	11220.00	8521274.94	752571.04		1		<5	QUEST STH	3975
QD466145	10600.00	11260.00	8521274.85	752611.17		2		<5	QUEST STH	3975
QD466146	10600.00	11300.00	8521274.77	752651.31		200		<5	QUEST STH	3975
QD466147	10600.00	11340.00	8521274.68	752691.44		15		<5	QUEST STH	3975
QD466148	10600.00	11380.00	8521274.59	752731.57		13		<5	QUEST STH	3975
QD466149	10600.00	11420.00	8521274.50	752771.70		15		<5	QUEST STH	3975
QD466150	10600.00	11460.00	8521274.42	752811.83		2		<5	QUEST STH	3975
QD466151	10600.00	11500.00	8521274.33	752851.96		7		<5	QUEST STH	3975
QD466152	10500.00	11460.00	8521178.61	752814.94		4		<5	QUEST STH	3975
QD466153	10500.00	11420.00	8521179.12	752774.62		<1		<5	QUEST STH	3975
QD466154	10500.00	11380.00	8521179.62	752734.30		1		<5	QUEST STH	3975
QD466155	10500.00	11340.00	8521180.13	752693.99		3		<5	QUEST STH	3975
QD466156	10500.00	11300.00	8521180.63	752653.67		1		<5	QUEST STH	3975
QD466157	10500.00	11260.00	8521181.14	752613.35		3		<5	QUEST STH	3975
QD466158	10500.00	11220.00	8521181.64	752573.03		1		<5	QUEST STH	3975
QD466159	10500.00	11180.00	8521182.15	752532.72		10		<5	QUEST STH	3975
QD466160	10400.00	11180.00	8521085.30	752534.52		2		<5	QUEST STH	3975
QD466161	10400.00	11220.00	8521084.71	752574.21		1		<5	QUEST STH	3975
QD466162	10400.00	11260.00	8521084.13	752613.91		12		<5	QUEST STH	3975
QD466163	10400.00	11300.00	8521083.55	752653.60		10		<5	QUEST STH	3975
QD466164	10400.00	11340.00	8521082.97	752693.30		1		<5	QUEST STH	3975
QD466165	10400.00	11380.00	8521082.38	752732.99		2		<5	QUEST STH	3975
QD466166	10400.00	11420.00	8521081.80	752772.69		2		<5	QUEST STH	3975
QD466167	10400.00	11460.00	8521081.22	752812.38		1		<5	QUEST STH	3975
QD466168	10400.00	11500.00	8521080.64	752852.08		7		<5	QUEST STH	3975

NUMBER OF DATA RECORDS PRINTED = 445

APPENDIX 20

QUEST FAR SOUTH PROSPECT

Ground magnetic survey field data sheets

WESTERN MINING CORPORATION-EXPLORATION LTD.

MAGNETICS FIELD SHEET

(TYPE 2)

Sheet No. 01 01

First Station N 11000 , E 11300

Last Station N 11000 , E 12700

Station Spacing 10

Line Id 10

PROJECT [redacted] Good Stn.

Prospect [redacted]

Traverse 11000 N

Date

Obs. D.H. & J.F

Inst/SN GM122/6879

	Stn. Ref.	Time	Reading	Co-ords	Com #
05	01	1337	47260		
05			235	11300 E	
05			244		
05			249		
05			258		
05			254		
05			253		
05			255		
05			256		
05			259		
05			271		
05			47274	11400 E	
05			272		
05			274		
05			276		
05			277		
05			276		
05			275		
05			275		
05			273		
05			274		
05			273	11500 E	
05			274		
05			269		
05			262		1
05			260		
05			270		
05			268		
05			255		
05			253		
05			255		
05		1352	47251	11600 E	
05			274		
05			274		
05			276		

	Stn. Ref.	Time	Reading	Co-ords	Com #
05			47252		
05			254		
05			258		
05			258		
05			250		
05			250		
05			258	11700 E	
05			257		
05			258		
05			251		
05			278		
05			278		
05			271		
05			285		
05			258		
05			257		
05		1404	270	11800 E	
05			266		
05			258		
05			254		
05			260		
05			257		
05			250		
05			251		
05			247		
05			253		
05			47249	11900 E	
05			246		
05			248		
05			248		
05			249		
05			257		
05			258		
05			254		
05			256		

1: BULLDOZER ON LINE.

MP 4

V3

MAGNETICS FIELD SHEET

(TYPE 2)

Sheet No. 01 02

First Station N 02 11000 , E 11300

Last Station N 03 10000 , E 12700

Station Spacing 04

Line Id

PROJECT

Prospect

Traverse 11000 N

Date

Obs.

Inst/SN

	Stn. Ref.	Time	Reading	Co-ords	Com #
05			472665		
05			265	12000	
05			267		
05			281		
05			310		
05			319		
05			344		
05		1422	342		
05			314		
05			258		
05			271		
05			258	12100	
05			253		
05			252		
05			[illegible]		
05			[illegible]		
05			257		
05			267		
05			272		
05			276		
05			289		
05			310	12200	
05		1427	315		
05			320		
05			325		
05			315		
05			319		
05			285		
05			281		
05			278		
05			272		
05			269	12300	
05			266		
05			262		
05			259		

	Stn. Ref.	Time	Reading	Co-ords	Com #
05			472578		
05			260		
05			261		
05			261		
05			261		
05			265		
05		1434	265	12400	
05			264		
05			263		
05			261		
05			263		
05			266		
05			264		
05			267		
05			266		
05			269		
05			472269	12500	
05			273		
05		1439	272		
05			273		
05			274		
05			276		
05			278		
05			277		
05			279		
05			280		
05			281	12600	
05			282		
05			284		
05			266		
05			268		
05			285		
05			266		
05			288		
05			288		

KP 2

V3

WESTERN MINING CORPORATION - EXPLORATION DIVISION No. 145

MAGNETICS FIELD SHEET

(TYPE 2)

PROJECT: RINGWOOD STH

Prospect: QUEST FAR STH

Traverse: 11000 N

Date:

Obs.: DA & JF.

Inst/SN: GM 122 /16379

Sheet No.: 01 03

First Station: 02 11000 N , 11300 E

Last Station: 03 11000 N , 12700 E

Station Spacing: 04

Line Id:

	Stn. Ref. (3–7)	Time (8–11)	Reading (12–16)	Co-ords	Com #		Stn. Ref. (3–7)	Time (8–11)	Reading (12–16)	Co-ords	Com #
05			47291			05					
05		1445	292	12700 E		05					
05	01	1453	47245			05					
05						05					
05						05					
05						05					
05						05					
05						05					
05						05					
05						05					
05						05					
05						05					
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05						05					
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05						05					
05						05					
05						05					
05						05					
05						05					
05						05					
05						05					

WESTERN MINING CORPORATION - EXPLORATION DIV. SA

MAGNETICS FIELD SHEET

(TYPE I)

Sheet No. 01 04

First Station N 02 10900 , E 11300

Last Station N 03 10900 , E 12700

Station Spacing 04 10

Line Id 20

PROJECT RINGWOOD STH

Prospect QUEST FAR STH

Traverse 10900N

Date 28.6.88

Obs. P.F. + D.H

Inst/SN

	Stn. Ref.	Time	Reading	Drift	Drift Corrected	Co-ords	Comments
05	01	1453	47245				
05		1516	47224			11300E	
05			229				
05			231				
05			235				
05			236				
05			241			50	
05			248				BULLDOZER WORKING ON LINE
05			249				
05			249				
05			249				
05			256			11400E	
05			259				
05			261				
05		1519	265				
05			266				
05			264				
05			260				
05			262				
05			259				
05			259				
05			255			11500E	
05			255				
05		1525	255				
05			254				
05			256				
05			257				
05			255				
05			259				
05			259				
05			260				
05			260			11600E	
05			262				
05		1532	262				
05			261				

KP 8

V3

WESTERN MINING CORPORATION-EXPLORATION DIVIS

MAGNETICS FIELD SHEET

(TYPE I)

Sheet No. 01 05

First Station N 02 10900 , E 11300

Last Station N 03 10900 , E 12700

Station Spacing 04

Line Id

PROJECT

Prospect

Traverse

Date

Obs.

Inst/SN

	Stn. Ref.	Time	Reading	Drift	Drift Corrected	Co-ords	Comments
05			263				
05			264				
05			267				
05			272				
05			278				
05			280				
05		1536	281			11700 E	
05			291				
05			290				
05			290				
05			288				
05			275				
05			281				
05			276				
05		1530	276				
05			274				
05			268			11800E	
05			272				
05			269				
05			263				
05			262				
05			258				
05			253				
05			252				
05			256				
05			250				
05		1543	244			11900E	
05			243				
05			237				
05			232				
05			230				
05			224				
05			227				
05			221				
05			217				

V3

WESTERN MINING CORPORATION - EXPLORATION DIVISION

No. 289

MAGNETICS FIELD SHEET

(TYPE I)

Sheet No. 01 06

First Station N 10900 , E 11800

Last Station N 10900 , E 12700

Station Spacing 04

Line Id

PROJECT

Prospect

Traverse

Date

Obs.

Inst/SN

	Stn. Ref.	Time	Reading	Drift	Drift Corrected	Co-ords	Comments
05		1546	217				
05			217			1200E	
05			216				
05			214				
05			215				
05			211				
05			212				
05			218				
05			220				
05		1549	220				
05			224				
05			229			12100E	
05			239				
05			240				
05			249				
05			252				
05			255				
05			258				
05			265				
05			266				
05			279				
05		1552	280			12200E	
05			275				
05			269				
05			262				
05			250				
05			250				
05			244				
05			243				TRACK
05			242				
05		1554	238				
05			240			12300E	
05			240				
05			239				
05			239				

KB

V3

WESTERN MINING CORPORATION-EXPLORATION DIVISION 289

MAGNETICS FIELD SHEET

(TYPE I)

Sheet No. 01 07

First Station N 10900 , E 12300

Last Station N 10900 , E 12700

Station Spacing 04

Line Id

PROJECT

Prospect

Traverse

Date

Obs.

Inst/SN

	Stn. Ref.	Time	Reading	Drift	Drift Corrected	Co-ords	Comments
05			232				
05			244				
05			241				
05			250				
05			247				
05			246				
05		1559	245		12400		
05			247				
05			247				
05			247				
05			246				
05			247				
05			249				
05			252				
05			250				
05			251				
05		1604	252		12500		
05			252				
05			256				
05			254				
05			256				
05			258				
05			257				
05			259				
05			258				
05			262				
05			259		12600		
05			262				
05			263				
05			264				
05		1608	263				
05			265				
05			258				
05			264				
05			268				

V3

WESTERN MINING CORPORATION - EXPLORATION DIVISION — No. 289

MAGNETICS FIELD SHEET

(TYPE I)

Sheet No. 01 08

First Station 02 ~~16900~~ N , ~~11300~~ E

Last Station 03 ~~10990~~ N , 12700 E

Station Spacing 04 ~~10~~

Line Id

PROJECT RINGWOOD STH

Prospect QUEST FAR STH

Traverse 10400 N

Date 28.6.88

Obs. P.F & DH.

Inst/SN GM.122/6379

	Stn. Ref.	Time	Reading	Drift	Drift Corrected	Co-ords	Comments
05			260				
05		1610	47265		12700E		
05	01	1622	47223				
05							
05							
05							
05							
05							
05							
05							
05							
05							
05							
05							
05							
05							
05							
05							
05							KP
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05							
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05							V3
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05							

WESTERN MINING CORPORATION - EXPLORATION DIVISION Form No. 145

MAGNETICS FIELD SHEET

(TYPE 2)

Sheet No. 01 09

First Station N 10800 , E 11300

Last Station N 10800 , E ~~11200~~ 12708

Station Spacing 10

Line Id 30

PROJECT RINGWOOD STH

Prospect QUEST FAR STH

Traverse 10800N

Date

Obs. D.H & P.F.

Inst/SN GM 122 / 6379

	Stn. Ref.	Time	Reading	Co-ords	Com #
05	~~BASE~~	1009	47266		
05		1015	47260	11300E	
05			253		
05			256		
05			262		
05			262		
05			264		
05			265		
05			269		
05			271		
05			271		
05			276	11450E	
05			275		
05			281		
05			279		
05			277		
05			277		
05			279		
05			280		
05			279		
05			47276		
05			279	11700E	
05		1022	282		
05			285		
05			285		
05			286		
05			287		
05			284		
05			283		
05			284		
05			281		
05			47289	11600E	
05			290		
05			297		
05			300		

	Stn. Ref.	Time	Reading	Co-ords	Com #
05			47298		
05			296		
05			296		
05			297		
05			297		
05		1028	304	11700E	
05			306		
05			309		
05			[illegible]		
05			314		
05			310		
05			307		
05			305		
05			304		
05			47303		
05			299	11700E	
05			298		
05			298		
05			292		
05			284		
05			298		
05		1035	282		
05			289		
05			285		
05			277		
05			275	11900E	
05			270		
05			288		
05			286		
05			288		
05			283		
05			264		
05			262		
05			263		

V3

WESTERN MINING CORPORATION - EXPLORATION DIVISION

MAGNETICS FIELD SHEET

(TYPE 2)

Sheet No. 01 10

First Station 02 N 10200 , E 11300

Last Station 03 N 10200 , E 12700

Station Spacing 04

Line Id

PROJECT

Prospect

Traverse 10800 N

Date

Obs.

Inst/SN

	Stn. Ref.	Time	Reading	Co-ords	Com #
05		1040	47254		
05			260	12000E	
05			251		
05			248		
05			250		
05			249		
05			251		
05			254		
05			254		
05			253		
05			254		
05			47260	12100E	
05			266		
05			278		
05			279		
05			292		
05			290		
05			290		
05			274		
05			273		
05			274		
05		1322	275	12200E	
05			270		
05			269		
05			262		
05			262		
05			269		
05			261		
05			260		
05			47262		
05			260		
05			261	12300E	
05			264		
05			267		
05			270		

	Stn. Ref.	Time	Reading	Co-ords	Com #
05			47270		
05			272		
05			275		
05			273		
05			275		
05			275		
05		1056	277	12400E	
05			274		
05			277		
05			279		
05			277		
05			279		
05			277		
05			278		
05			47276		
05			279		
05		1100	281	12500E	
05			281		
05			285		
05			285		
05			285		
05			285		
05			284		
05			286		
05			288		
05			286		
05			47287	12600E	
05			290		
05			292		
05			289		
05			293		
05			291		
05			293		
05			292		
05			290		

V3

WESTERN MINING CORPORATION - EXPLORATION DIVISION   Form No. 145

MAGNETICS FIELD SHEET

(TYPE 2)

Sheet No. | 0 | 1 | | | 1 | 1 |

First Station | 0 | 2 | N: 10800 | , | E: 11300 |

Last Station | 0 | 3 | N: 10800 | , | E: 12700 |

Station Spacing | 0 | 4 | 10 |

Line Id | |

PROJECT Ringwood Sth

Prospect Quest

Traverse 10800 N.

Date

Obs. D H & P.F

Inst/SN GM. 122 #6379

	Stn. Ref. (3–7)	Time (8–11)	Reading (12–16)	Co-ords	Com #		Stn. Ref. (3–7)	Time (8–11)	Reading (12–16)	Co-ords	Com #
05			47240			05					
05		1110	292	12700E		05					
05	0101	1124	47262			05					
05						05					
05						05					
05						05					
05						05					
05						05					
05						05					
05						05					
05						05					
05						05					
05						05					
05						05					
05						05					
05						05					
05						05					
05						05					
05						05					
05						05					
05						05					
05						05					
05						05					
05						05					
05						05					
05						05					
05						05					
05						05					
05						05					
05						05					
05						05					
05						05					
05						05					
05						05					
05						05					

V3

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WESTERN MINING CORPORATION - EXPLORATION DIVISION

MAGNETICS FIELD SHEET

(TYPE 2)

Sheet No. 01 13

First Station N 10700, E 12300

Last Station N 10700, E 12700

Station Spacing 04

Line Id

PROJECT

Prospect

Traverse 10700N

Date

Obs.

Inst/SN

	Stn. Ref.	Time	Reading	Co-ords	Com #
05			47252		
05			253	12000E	
05		1244	252		
05			252		
05			252		
05			253		
05			252		
05			252		
05			252		
05			253		
05			253		
05			47256	12100E	
05			257		
05			253		
05			254		
05			251		
05			252		
05			254		
05			243		
05			247		
05		1247	246		
05			247	12200E	
05			246		
05			244		
05			249		
05			246		
05			244		
05			248		
05			248		
05			47244		
05			248	12300	
05			253	12300E	
05			245		
05			255		
05			249		

	Stn. Ref.	Time	Reading	Co-ords	Com #
05			47254		
05			251		
05		1222	252		
05			256		
05			254		
05			258		
05			260	12400E	
05			256		
05			256		
05			257		
05			257		
05			260		
05			260		
05			47260		
05			261		
05			262		
05			264	12500E	
05			265		
05			265		
05			265		
05			266		
05			265		
05		1227	267		
05			267		
05			265		
05			268		
05			269	12600E	
05			47271		
05			271		
05			271		
05			270		
05			273		
05			273		
05			273		
05			273		

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V3

WESTERN MINING CORPORATION - EXPLORATION DIVISION

MAGNETICS FIELD SHEET

(TYPE 2)

Sheet No. 01 12

First Station N 02 10700 , E 11300

Last Station N 03 10700 , E 12700

Station Spacing 04 10

Line Id 40

PROJECT RINGWOOD STH

Prospect QUEST FAR STH

Traverse 10700 N

Date

Obs. D.H & P.F.

Inst/SN GM 122/6379

	Stn. Ref.	Time	Reading	Co-ords	Com #
05	01	1124	47262		
05		1146	47247	11300E	
05			248		
05			250		
05			259		
05			256		
05			260		
05			259		
05			262		
05			264		
05			261		
05			261	11400 E	
05			47258		
05			260		
05		1154	264		
05			260		
05			259		
05			264		
05			266		
05			263		
05			266		
05			270	11500E	
05			268		
05			269		
05			259		
05			272		
05			47270		
05			272		
05			274		
05			275		
05		1200	277		
05			280	11600E	
05			287		
05			284		
05			275		

	Stn. Ref.	Time	Reading	Co-ords	Com #
05			47282		
05			283		
05			283		
05			283		
05			282		
05			285		
05		1204	283	11700E	
05			283		
05			286		
05			281		
05			284		
05			284		
05			287		
05			281		
05			283		
05			279		
05			47273	11800E	
05			276		
05			271		
05			272		
05			272		
05			274		
05			274		
05		1209	268		
05			264		
05			263		
05			267	11900E	
05			263		
05			264		
05			258		
05			257		
05			258		
05			258		
05			256		
05			258		

V3

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WESTERN MINING CORPORATION - EXPLORATION DIVISION

145

MAGNETICS FIELD SHEET

(TYPE 2)

Sheet No. 01 14

First Station N 10700 , E 11300

Last Station N 10700 , E 12700

Station Spacing 10

Line Id

PROJECT Ringwood Sth

Prospect Quasar Far Sth

Traverse 10700.

Date

Obs. D.A & P.F

Inst/SN GM 122 / 6879

	Stn. Ref.	Time	Reading	Co-ords	Com #
05			47273		
05		1231	273	12700E	1
05	U 01	1244	47247		

V3

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WESTERN MINING CORPORATION-EXPLORATION Form No. 145

MAGNETICS FIELD SHEET

(TYPE 2)

Sheet No. 01 15

First Station N 10600, E 11300

Last Station N 10600, E 12700

Station Spacing 10

Line Id 50

PROJECT RINGWOOD STH

Prospect QUEST FAR STH

Traverse 10600 N

Date

Obs. D.H. & C.F

Inst/SN GM 122 / 6379

	Stn. Ref.	Time	Reading	Co-ords	Com #
05	1-01	1333	47247		
05		1356	250	11300E	
05			255		
05			255		
05			257		
05			255		
05			259		
05			259		
05			263		
05			266		
05			267		
05			267	11400E	
05			263		
05			263		
05			47260		
05			252		
05			255		
05			255		
05			252		
05			256		
05			256		
05		1425	257	11500E	
05			254		
05			252		
05			256		
05			252		
05			256		
05			257		
05			262		
05			262		
05			266		
05			47273	11600E	
05			276		
05			271		
05			283		

	Stn. Ref.	Time	Reading	Co-ords	Com #
05			47282		
05			280		
05			272		
05			273		
05			268		
05			268		
05		1413	263	11700E	
05			263		
05			267		
05			266		
05			266		
05			271		
05			47266		
05			264		
05			264		
05			272		
05			265	11800E	
05			254		
05			264		
05			270		
05			264		
05			262		
05			257		
05			256		
05			251		
05			47253		
05			255	11900E	
05			250		
05			250		
05			240		
05			242		
05			242		
05			241		
05			240		
05			242		

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WESTERN MINING CORPORATION - EXPLORATION DIVISION No. 145

MAGNETICS FIELD SHEET

(TYPE 2)

Sheet No. 01 16

First Station N 10600 , E 11300

Last Station N 10600 , E 12700

Station Spacing 04 10

Line Id

PROJECT

Prospect

Traverse 10600 N

Date

Obs.

Inst/SN

	Stn. Ref.	Time	Reading	Co-ords	Com #
05			47241		
05			241	12000E	
05			241		
05			241		
05			240		
05			242		
05			243		
05			244		
05			243		
05			243		
05			245		
05			47245	12500E	
05			245		
05			249		
05			251		
05			247		
05			246		
05			245		
05			246		
05			243		
05			243		
05		1227	245	13000E	
05			232		
05			239		
05			242		
05			235		
05			237		
05			234		
05			236		
05			236		
05			240		
05			47237	13500E	
05			240		
05			241		
05			233		

	Stn. Ref.	Time	Reading	Co-ords	Com #
05			47240		
05			240		
05			242		
05			239		
05			241		
05			241		
05		1435	238	12400E	
05			241		
05			240		
05			241		
05			241		
05			241		
05			239		
05			240		
05			243		
05			241		
05			47242	12500E	
05			244		
05			243		
05			241		
05			243		
05		1240	245		
05			245		
05			245		
05			243		
05			243		
05			246	12600E	
05			247		
05			245		
05			246		
05			245		
05			47245		
05			246		
05			244		
05			241		

WESTERN MINING CORPORATION-EXPLORATION DIVISION

MAGNETICS FIELD SHEET

(TYPE 2)

Sheet No. 01 17

First Station 02 10600 N , 11200 E

Last Station 03 10600 N , 12700 E

Station Spacing 04 10

Line Id

PROJECT RINGWOOD STH

Prospect QUEST FAR STH

Traverse 10600 N

Date

Obs. D. H & J.F

Inst/SN GM122/6379

	Stn. Ref.	Time	Reading	Co-ords	Com #		Stn. Ref.	Time	Reading	Co-ords	Com #
05			47243			05					
05		1442	241	12700		05					
05	0/	1455	47223			05					
05						05					
05						05					
05						05					
05						05					
05						05					
05						05					
05						05					
05						05					
05						05					
05						05					
05						05					
05						05					
05						05					
05						05					
05						05					
05						05					
05						05					
05						05					
05						05					
05						05					
05						05					
05						05					
05						05					
05						05					
05						05					
05						05					
05						05					
05						05					
05						05					
05						05					
05						05					
05						05					

V3

WESTERN MINING CORPORATION - EXPLORATION DIVISION

No. 145

MAGNETICS FIELD SHEET

(TYPE 2)

Sheet No. 01 018

First Station N 10500 , E 11300

Last Station N 10500 , E 12700

Station Spacing 10

Line Id 60

PROJECT RINGWOOD STH

Prospect QUEST FAR STH

Traverse 10500 N

Date

Obs. J-F & P.F.

Inst/SN GM 122 / 6379

		Stn. Ref.	Time	Reading	Co-ords	Com #
START	05	01	4555	4722.3		
	05			23.0	11300 E	
	05			22.9		
	05			22.7		
	05			22.6		
	05			22.8		
	05		1505	22.8		
	05			22.6		
	05			22.7		
	05			23.1		
	05			22.9		
	05			23.1	11400 E	
	05			23.7		
	05			23.5		
	05			23.1		
	05			23.3		
	05			23.0		
	05			23.2		
	05			23.1		
	05			22.9		
	05			23.7		
	05			23.1	11500 E	
	05			22.9		
	05			23.1		
	05			22.7		
	05			22.8		
	05			23.2		
	05			23.2		
	05			23.4		
	05			23.4		
	05			23.3		
	05			23.3	11600 E	
	05			23.4		
	05			23.4		
	05			23.5		

		Stn. Ref.	Time	Reading	Co-ords	Com #
	05			4723.6		
	05			23.3		
	05			23.7		
	05			24.2		
	05			24.5		
	05			24.6		
	05			24.9	11700 E	
	05			25.4		
	05			25.8		
	05			26.0		
	05			26.0		
	05			26.2		
	05			26.2		
	05			26.0		
	05			25.9		
	05			26.0		
	05			4726.3	11800 E	
	05			26.1		
	05		1515	26.7		
	05			26.9		
	05			26.7		
	05			26.2		
	05			26.2		
	05			25.9		
	05			26.0		
	05			25.8		
	05			25.4	11900 E	
	05			25.4		
	05			25.3		
	05			25.4		
	05			25.1		
	05			24.7		
	05			24.8		
	05			24.3		
	05			24.6	READ	

WESTERN MINING CORPORATION - EXPLORATION DIVISION Form No. 145

MAGNETICS FIELD SHEET

(TYPE 2)

Sheet No. 01 019

First Station N 10500 , E 11300

Last Station N 10500 , E 12700

Station Spacing 04

Line Id

PROJECT

Prospect

Traverse

Date

Obs.

Inst/SN

	Stn. Ref.	Time	Reading	Co-ords	Com #
05			4724		
05		1520	245	12000E	
05			245		
05			245		
05			248		
05			248		
05			247		
05			246		
05			244		
05			247		
05			245		
05			247	12500E	
05			244		
05			243		
05			244		
05			240		
05			241		
05			240		
05			248		
05			249		
05			246		
05			237	13000E	
05			237		
05			235		
05			235		
05			234		
05			233		
05			232		
05			236		
05			231		
05			233		
05			233	13500E	
05			231		
05			231		
05			232		

	Stn. Ref.	Time	Reading	Co-ords	Com #
05			236		
05			236		
05			238		
05			236		
05		1525	236		
05			239		
05			242	14000E	
05			248		
05			238		
05			239		
05			241		
05			240		
05			239		
05			240		
05			239		
05			242		
05			243	14500E	
05			244		
05			247		
05			244		
05			242		
05			241		
05			242		
05			245		
05			244		
05			245		
05			242	15000E	
05			245		
05			242		
05			242		
05			247		
05			241		
05			246		
05			246		
05			246		

V3

WESTERN MINING CORPORATION - EXPLORATION DIVISION

MAGNETICS FIELD SHEET

(TYPE 2)

Sheet No. 01 020

First Station N 10500 E 17300

Last Station N 10500 E 12700

Station Spacing 10

Line Id

PROJECT Ringwood Sth

Prospect Quest Far Sth

Traverse 10500 N

Date

Obs. P.F & J.F

Inst/SN GM122/6377.

	Stn. Ref.	Time	Reading	Co-ords	Com #
05			244		
05		1538	246	12700E	
05	01	1545	47227		

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WESTERN MINING CORPORATION - EXPLORATION DIVISION

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MAGNETICS FIELD SHEET

(TYPE 2)

Sheet No. 01 021

First Station N 02 10400 , E 11300

Last Station N 03 10400 , E 12100

Station Spacing 04

Line Id 70

PROJECT RINGWOOD STH

Prospect QUEST FOR STH

Traverse 10400 N

Date

Obs. P.F + J.F.

Inst/SN GM 122/6379.

	Stn. Ref.	Time	Reading	Co-ords	Com #
05	01	1545	47227		
05		1549	47221	11300 E	
05			220		
05			223		
05			216		
05			218		
05			217		
05			216		
05			218		
05			221		
05			222		
05		1554	218	11400 E	
05			224		
05			230		
05			226		
05			220		
05			228		
05			229		
05			225		
05			230		
05			230		
05		1556	231	11500 E	
05			231		
05			228		
05			232		
05			232		
05			233		
05			233		
05			231		
05			237		
05			234		
05		1558	237	11600 E	
05			236		
05			236		
05			238		

	Stn. Ref.	Time	Reading	Co-ords	Com #
05			47241		
05			241		
05			242		
05			245		
05			248		
05			248		
05		1601	246	11700 E	
05			249		
05			251		
05			251		
05			253		
05			256		
05			255		
05			257		
05			256		
05			254		
05		1604	254	11800 E	
05			258		
05			256		
05			257		
05			258		
05			258		
05			253		
05			251		
05			251		
05			250		
05		1606	251	11900 E	
05			251		
05			251		
05			251		
05			252		
05			252		
05			250		
05			251		
05			249		

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WESTERN MINING CORPORATION - EXPLORATION DIVISION

MAGNETICS FIELD SHEET

(TYPE 2)

Sheet No. 01 022

First Station N 10400 , E 11300

Last Station N 10400 , E 12700

Station Spacing 04

Line Id

PROJECT

Prospect

Traverse 10400 N

Date

Obs.

Inst/SN

	Stn. Ref.	Time	Reading	Co-ords	Com #
05			47249		
05		1608	247	12000E	
05			248		
05			246		
05			248		
05			252		
05			251		
05			252		
05			254		
05			251		
05			253		
05		1611	253	[illegible]E	
05			249		
05			248		
05			246		
05			248		
05			247		
05			244		
05			243		
05			242		
05		1613	243		
05			243	[illegible]E	
05			242		
05			240		
05			247		
05			244		
05			244		
05			242		
05			244		
05			243		
05			240		
05		1615	247	13000E	
05			244		
05			246		
05			253		

	Stn. Ref.	Time	Reading	Co-ords	Com #
05			47254		
05			242		
05			251		
05			243		
05			243		
05			244		
05		1618	246	12400E	
05			247		
05			244		
05			246		
05			248		
05			248		
05			250		
05			250		
05			247		
05			249		
05		1620	251	12000E	
05			250		
05			251		
05			250		
05			247		
05			251		
05			253		
05			252		
05			249		
05			250		
05		1622	246	11600E	
05			249		
05			256		
05			253		
05			252		
05			250		
05			252		
05			254		
05			252		

V3

WESTERN MINING CORPORATION - EXPLORATION DIVISION

No. 145

MAGNETICS FIELD SHEET

(TYPE 2)

Sheet No. 01 23

First Station N 10400 , E 12500

Last Station N 10400 , E 12700

Station Spacing 04 10

Line Id

PROJECT Ringwood Sth

Prospect Quest Far Sth

Traverse 10400

Date

Obs. R.F & S.F.

Inst/SN GM 122/6379

	Stn. Ref.	Time	Reading	Co-ords	Com #
05			47252		
05		1625	255	12700E	
05	01	1636	47238		

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WESTERN MINING CORPORATION - EXPLORATION DIVISION Form No. 145

MAGNETICS FIELD SHEET

(TYPE 2)

Sheet No. 01 - 24

First Station N 02 10300 , E 11300

Last Station N 03 10300 , E 12700

Station Spacing 04 10

Line Id 80

PROJECT RINGWOOD STN

Prospect QUEST FAR STN

Traverse 10300

Date

Obs. D.H & J.F

Inst/SN GM 122/6379

	Stn. Ref.	Time	Reading	Co-ords	Com #
05	61	1636	47238		
05		1645	213	11300 E	
05			216		
05			217		
05			218		
05			220		
05			221		
05			214		
05			222		
05			224		
05			224		
05		1647	214	11400 E	
05			219		
05			220		
05			219		
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05			219		
05			219		
05			222		
05			222		
05			223		
05			226	11500 E	
05			223		
05			226		
05			222		
05			228		
05		1651	225		
05			225		
05			228		
05			227		
05			228		
05			228	11600 E	
05			226		
05			229		
05			229		

	Stn. Ref.	Time	Reading	Co-ords	Com #
05			47236		
05			235		
05			225		
05			234		
05			236		
05			236		
05		1655	242	11700 E	
05			246		
05			245		
05			244		
05			251		
05			248		
05			250		
05			250		
05			252		
05			247		
05		1658	253	11800 E	
05			254		
05			250		
05			247		
05			248		
05			245		
05			245		
05			248		
05			246		
05			247		
05		1700	244	11900 E	
05			243		
05			244		
05			242		
05			240		
05			241		
05			243		
05			246		
05			240		

V3

WESTERN MINING CORPORATION - EXPLORATION DIVISION

MAGNETICS FIELD SHEET

(TYPE 2)

Sheet No. 01 25

First Station N 02 10300 , E 11300

Last Station N 03 10300 , E 12700

Station Spacing 04

Line Id

PROJECT

Prospect

Traverse

Date

Obs.

Inst/SN

	Stn. Ref.	Time	Reading	Co-ords	Com #
05			472246		
05		1702	235	12000E	
05			243		
05			244		
05			245		
05			242		
05			243		
05			247		
05			245		
05			242		
05			240		
05		1704	240	12100E	
05			240		
05			241		
05			242		
05			242		
05			239		
05			236		
05			232		
05			232		
05			233		
05		1706	234	12200E	
05			233		
05			231		
05			234		
05			235		
05			233		
05			234		
05			235		
05			236		
05			235		
05		1708	236	12300E	
05			236		
05			238		
05			251		

	Stn. Ref.	Time	Reading	Co-ords	Com #
05			472243		
05			238		
05			241		
05			251		
05			241		
05			240		
05		1710	255	12400E	
05			239		
05			237		
05			236		
05			237		
05			238		
05			237		
05			236		
05			238		
05			243		
05			237	12500E	
05			239		
05			236		
05			237		
05			238		
05			241		
05			237		
05			236		
05			239		
05			238		
05		1715	237	12600E	
05			238		
05			239		
05			230		
05			234		
05			223		
05			233		
05			233		
05			230		

WESTERN MINING CORPORATION – EXPLORATION DIVISION

MAGNETICS FIELD SHEET

(TYPE 2)

Field	Code	Value
Sheet No.	01	26
First Station	02	10300 N , 11300 E
Last Station	03	10500 N , 12700 E
Station Spacing	04	10
Line Id		

PROJECT: Ringwood Sth

Prospect: Quest Far Sth

Traverse: 10300 N

Date:

Obs.: DH & JF.

Inst/SN: MM 122/6379

	Stn. Ref. (3–7)	Time (8–11)	Reading (12–16)	Co-ords	Com #
05			47227		
05		1716	227	12700 E	
05	01	1727	47190		
05					
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	Stn. Ref. (3–7)	Time (8–11)	Reading (12–16)	Co-ords	Com #
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V3

APPENDIX 21

QUEST FAR SOUTH PROSPECT

R.C. Percussion drilling
geological logs and assays

GOODALL GOLD PROJECT - - SD52-08 FSDD

GOODALL PROJECT

FSDD

SD52-08

GOODALL GOLD PROJECT - - SD52-08 FSDD

DIG.TECH ASS.TECH SAMPLE NUMBER	FROM (MTRS)	TO (MTRS)	SAMPLE COLOUR	GEOLOGICAL LEGEND CDE	ALTERATION TYPE	VEIN %	WEATHERING CODE	COMMENT	COMMENT	COMMENT	AUSL1 AUSL1 AU PPM	PYSTB AA AS PPM
DA523061	0.00	1.00	GY	SCT	3CY2LM		3	BROKEN SURFACE EXPOSURE			<0.020	50
DA523062	1.00	2.00	GY	SCT	2 2		2	BROKEN			<0.020	50
DA523063	2.00	3.00	GY	SCT	1 1	5.00	1	LM ON FRACTURES			<0.020	50
DA523064	3.00	4.00	GY	SCT	1 1	1.00	1	LM FRACTS			<0.020	<50
DA523065	4.00	5.00	GY	SAN-SCT	2 2		2	MOD FOL IN SAN;LM EX PY PITS			<0.020	50
DA523066	5.00	6.00	GY	SCT	1 1		1				<0.020	100
DA523067	6.00	7.00	GY	SAN(LPM?)	2 2		2	LM EX PY PITS			<0.020	100
DA523068	7.00	8.00	GY	SAN+SCT	1CY1LM						<0.020	<50
DA523069	8.00	9.00	GY	SCT				EFF. BASE OF OXID. (OXID FRA(			<0.020	<50
DA523070	9.00	10.00	GY	SCT	SILIC						<0.020	<50
DA523071	10.00	11.00	GY	SCT+SAN							<0.020	50
DA523072	11.00	12.00	GY	SCT	SILIC						<0.020	50
DA523073	12.00	13.00	GY	SCT	SILIC			SOME BLEA SCT			<0.020	50
DA523074	13.00	14.00	GY	SCT	SILIC	10.00		BUCKY QTZ ONLY			<0.020	50
DA523075	14.00	15.00	GY	SCT	SILIC	3.00					<0.020	50
DA523076	15.00	16.00	GY	SCT+MSPH				LESSER SILIC ALTN. (QTZ-ALB)			<0.020	<50
DA523077	16.00	17.00	GY	SCT+MSPH							<0.020	50
DA523078	17.00	18.00	GYKK	MSPH+SCT							<0.020	100
DA523079	18.00	19.00	GYKK	MSPH+SCT	SILIC			ONLY V. MINOR WATER			0.040	100
DA523080	19.00	20.00	GYKK	MSPH+SCT	SILIC						0.040	50
DA523081	20.00	21.00	GYKK	MSPH+SCT	SILIC			10% BLEA			0.390	50
DA523082	21.00	22.00	GYKK	MSPH				BK IN CLAS. IN MSPH-IBX			0.020	50
DA523083	22.00	23.00	GYKK	SCT	SILIC			5% BLEA			0.230	50
DA523084	23.00	24.00	GYKK	SCT	SILIC			10% BLEA			<0.020	100
DA523085	24.00	25.00	GYKK	MSPH				FG MUSC? ON SD?			<0.020	50
DA523086	25.00	26.00	GYKK	NSPH		20.00		BLEA SCT + LYL QTZ			<0.020	50
DA523087	26.00	27.00	GYKK	SCT-MSPH	SILIC	5.00		STGLY BLEA + LYL (LM?) QTZ			<0.020	50
DA523088	27.00	28.00	GYKK	MSPH							<0.020	50
DA523089	28.00	29.00	GYKK	MSPH				20% STGLY BLEA, REST MOD-SLIGH			<0.020	<50
DA523090	29.00	30.00	GY	SCT	SILIC						<0.020	<50

SAMPLING RECORD

MATERIAL
DEPTH
SAMPLED BY

MAP REF
ARS NO
DATE

FROM
TO
PHOTO NO
BEARING

PROJECT

REGION
PROJECT GOODALL GOLD PROJECT
PROSPECT - SD52-08 FSDD
COST CODE

DRILLING RECORD

DRILL TYPE
WATER TABLE 0.00M
R.L. 0.00M
AZM: 87.00
DIP: -60.00
DATE:

COORDINATES
10900.00MN
11503.00ME

HOLE NO FSDC34

GOODALL GOLD PROJECT - - SD52-08 FSDD

DIG.TECH ASS.TECH SAMPLE NUMBER	FROM (MTRS)	TO (MTRS)	SAMPLE COLOUR	GEOLOGICAL LEGEND CDE	ALTERATION TYPE	VEIN %	WEATHERING CODE	COMMENT	COMMENT	COMMENT	AUSL1 AA AU PPM	PYSTB AS PPM
DA523091	30.00	31.00	GY	SCT	SILIC	20.00		SMOKEY QTZ(CHALLED?);BLEA SCT			<0.020	50
DA523092	31.00	32.00	DGY	SCT	SILIC						<0.020	50
DA523093	32.00	33.00	GY	MSPH		2.00		ALT. MSPH/SCT A FUNCT. OF ALTN			<0.020	50
DA523094	33.00	34.00	GY	MSPH							<0.020	50
DA523095	34.00	35.00	DGY	SCT	SILIC			SILIC = STO Q-ALB ALTN			<0.020	<50
DA523096	35.00	36.00	GY	SCT	SILIC						<0.020	50
DA523097	36.00	37.00	GY	SCT	SILIC			SLIGHT BLEA THROUGHTUT			<0.020	<50
DA523098	37.00	38.00	GY	SCT	SILIC						<0.020	<50
DA523099	38.00	39.00	GY	SCT+MSPH	SILIC						<0.020	<50
DA523100	39.00	40.00	GY	SCT	SILIC			NOMOC; OCC ANDAL SPTNG			<0.020	<50
DA523101	40.00	41.00	GY	SCT	SILIC						<0.020	<50
DA523102	41.00	42.00	GY	SCT	SILIC						<0.020	<50
DA523103	42.00	43.00	GY	MSPH							<0.020	<50
DA523104	43.00	44.00	GY	SCT	SILIC						<0.020	<50
DA523105	44.00	45.00	GY	SCT	SILIC						<0.020	<50
DA523106	45.00	46.00	GY	SCT	SILIC	10.00		BUCKY QTZ			<0.020	<50
DA523107	46.00	47.00	GY	SCT	SILIC						<0.020	50
DA523108	47.00	48.00	GY	SCT	SILIC	5.00		MOD-STGLY BLEA 90%			<0.020	50
DA523109	48.00	49.00	GY	SCT	SERIC+SIL			MINOR SERIC			0.330	<50
DA523110	49.00	50.00	GY	SCT	SERIC+SIL						0.060	<50
DA523111	50.00	51.00	GY	SCT	SILIC	3.00		BUCKY QTZ			0.150	50
DA523112	51.00	52.00	GY	SCT	SILIC						0.030	50
DA523113	52.00	53.00	GY	SCT	SERIC+SIL			MINOR BLEA			<0.020	50
DA523114	53.00	54.00	GY	SCT	SERIC+SIL	3.00		2% PY IN DISSEM+VNG G			<0.020	3400
DA523115	54.00	55.00	GY	SCT	SILIC+PY			1% PY			<0.020	150
DA523116	55.00	56.00	GY	SCT	SILIC+PY			2% PY			0.020	50
DA523117	56.00	57.00	GY	MSPH	SILIC+PY						<0.020	50
DA523118	57.00	58.00	GY	SCT	SILIC+PY						<0.020	50
DA523119	58.00	59.00	GY	SCT	SILIC+PY			MINOR DISSEM FG PY			<0.020	<50
DA523120	59.00	60.00	GY	SCT	SILIC						<0.020	50

SAMPLING RECORD

MATERIAL
DEPTH
SAMPLED BY
MAP REF
ARS NO
DATE
FROM
PHOTO NO
TO
BEARING

PROJECT

REGION
PROJECT GOODALL GOLD PROJECT
PROSPECT - SD52-08 FSDD
COST CODE

DRILLING RECORD

DRILL TYPE
WATER TABLE 0.00M
R.L. 0.00M
AZM: 87.00
DIP: -60.00
DATE:
COORDINATES 10900.00MN 11503.00ME
HOLE NO FSDC34

GOODALL GOLD PROJECT - - SD52-08 FSDD

DIG.TECH ASS.TECH SAMPLE NUMBER	FROM (MTRS)	TO (MTRS)	SAMPLE COLOUR	GEOLOGICAL LEGEND CDE	ALTERATION TYPE	VEIN %	WEATHERING CODE	COMMENT	COMMENT	COMMENT	AUSL1 AUSL1 AU PPM	PYSTB AA AS PPM
DA523121	0.00	1.00	GYTN	SCT	2CY2LM	5.00	2	BROKEN SURFACE OUTCROP			<0.020	50
DA523122	1.00	2.00	G.	SCT	1CY1LM	3.00	1	LM FRACTS			0.020	50
DA523123	2.00	3.00	GY	SCT	1CY1LM		1				<0.020	50
DA523124	3.00	4.00	GY	SCT	1CY1LM		1				0.020	50
DA523125	4.00	5.00	GY	SCT	1CY2LM		2				<0.020	50
DA523126	5.00	6.00	GYTN	SCT	3CY2LM	5.00	2				0.020	100
DA523127	6.00	7.00	LTN	MSPH	4CY3LM	50.00	4	BUCKY QTZ LM-CY FROM SELVS			<0.020	400
DA523128	7.00	8.00	TNGY	MSPH+SCT	2CY1LM	5.00	2				0.030	900
DA523129	8.00	9.00	TNGY	SCT	2CY3LM	2.00	2				0.620	400
DA523130	9.00	10.00	TNGY	SCT	2CY3LM	5.00	2	BUCKY QTZ,BUT MINOR LM FRACTS			<0.020	500
DA523131	10.00	11.00	TNGY	SCT	2CY3LM	5.00	2				<0.020	1050
DA523132	11.00	12.00	TNGY	SCT	2CY2LM	5.00	2				0.060	400
DA523133	12.00	13.00	GY	SCT	1CY1LM		1				0.120	200
DA523134	13.00	14.00	GY	SCT	1CY1LM		1				0.040	100
DA523135	14.00	15.00	GYYL	SCT	2CY3LM	3.00	2	75% YL LIM FRAGS+BLEA			0.060	50
DA523136	15.00	16.00	GY	SCT	2CY1LM						0.040	100
DA523137	16.00	17.00	GY	SCT	1CY1LM	2.00		1% BLEA			0.070	100
DA523138	17.00	18.00	GY	SCT	1CY1LM	2.00		25% BLEA;MINOR LM ASSOC QTZ			0.100	550
DA523139	18.00	19.00	GY	SCT	1CY1LM			APPROX BASE OF OXID			<0.020	100
DA523140	19.00	20.00	GY	SCT		5.00		Q-LM WITH MINOR ALTN SELVS			<0.020	50
DA523141	20.00	21.00	GY	SCT		1.00		BUCKY QTZ			0.030	<50
DA523142	21.00	22.00	GY	SCT							0.020	<50
DA523143	22.00	23.00	GY	MSPH+SCT							0.060	<50
DA523144	23.00	24.00	GY	SCT		2.00		Q-PY IN VN Q			0.240	<50
DA523145	24.00	25.00	GY	SCT							<0.020	<50
DA523146	25.00	26.00	GY	SCT							<0.020	<50
DA523147	26.00	27.00	GY	SCT							<0.020	<50
DA523148	27.00	28.00	GY	SCT	SERIC						<0.020	<50
DA523149	28.00	29.00	GY	SCT							<0.020	<50
DA523150	29.00	30.00	GY	SCT	SERIC						<0.020	<50

SAMPLING RECORD

MATERIAL
DEPTH
SAMPLED BY
MAP REF
ARS NO
DATE
FROM
PHOTO NO
TO
BEARING

PROJECT

REGION
PROJECT GOODALL GOLD
PROJECT
PROSPECT - SD52-08 FSDD
COST CODE

DRILLING RECORD

DRILL TYPE
WATER TABLE 0.00M
R.L. 0.00M
AZM: 87.00
DIP: -60.00
DATE:

COORDINATES
10900.00MN
11525.00ME

HOLE NO FSDC35

GOODALL GOLD PROJECT - - SD52-08 FSDD

DIG.TECH ASS.TECH SAMPLE NUMBER	FROM (MTRS)	TO (MTRS)	SAMPLE COLOUR	GEOLOGICAL LEGEND CDE	ALTERATION TYPE	VEIN %	WEATHERING CODE	COMMENT	COMMENT	COMMENT	AUSL1 AA AU PPM	PYSTB AS PPM
DA523151	30.00	31.00	GY	SCT							<0.020	<50
DA523152	31.00	32.00	GY	SCT							<0.020	<50
DA523153	32.00	33.00	GY	SCT		1.00		MINOR THIN VNS			<0.020	<50
DA523154	33.00	34.00	GY	SCT	SERIC	1.00		5% SERICITISED;THIN Q VNG			<0.020	<50
DA523155	34.00	35.00	GY	SCT	SERIC	1.00		5% SERTIC			<0.020	<50
DA523156	35.00	36.00	GY	SCT							<0.020	<50
DA523157	36.00	37.00	GY	SCT	SERIC						<0.020	<50
DA523158	37.00	38.00	GY	SCT	SERIC			5% STGLY SERIC;REST MOD-WK			<0.020	<50
DA523159	38.00	39.00	GY	SCT							<0.020	<50
DA523160	39.00	40.00	GY	SCT		1.00		Q-(?PY) - VFG			<0.020	<50
DA523161	40.00	41.00	GY	SCT							0.030	<50
DA523162	41.00	42.00	GY	SCT							<0.020	<50
DA523163	42.00	43.00	GY	SCT		5.00		POOR (SMALL) SAMPLE;50% BLEA			0.020	<50
DA523164	43.00	44.00	GY	SCT		3.00		50% BLEA			<0.020	<50
DA523165	44.00	45.00	GY	SCT		1.00		10% BLEA			<0.020	<50
DA523166	45.00	46.00	GY	SCT		2.00		30% BLEA			<0.020	<50
DA523167	46.00	47.00	GY	SCT		2.00		30% BLEA			<0.020	<50
DA523168	47.00	48.00	GY	MSPH+SCT							<0.020	<50
DA523169	48.00	49.00	GY	MSPH							0.030	<50
DA523170	49.00	50.00	GY	MSPH		1.00		BUCKY QTZ			0.090	<50
DA523171	50.00	51.00	GY	SCT		1.00					0.020	<50
DA523172	51.00	52.00	GY	SCT		10.00		90% VSTGLY BLEA			<0.020	<50
DA523173	52.00	53.00	GY	SCT		2.00		10% BLEA			<0.020	<50
DA523174	53.00	54.00	GY	SCT		2.00					0.020	<50
DA523175	54.00	55.00	GY	SCT							0.390	<50
DA523176	55.00	56.00	GY	SCT	SERIC			20% MOD SERIC;REST WKLY			0.040	<50
DA523177	56.00	57.00	GY	SCT	SERIC	1.00					0.110	<50
DA523178	57.00	58.00	GY	SCT	SERIC			10% BLEA			0.030	<50
DA523179	58.00	59.00	GY	SCT	SERIC	1.00		10% BLEA			<0.020	<50
DA523180	59.00	60.00	GY	SCT	SERIC			10% BLEA			<0.020	<50

SAMPLING RECORD

MATERIAL
DEPTH
SAMPLED BY
MAP REF
ARS NO
DATE
FROM
PHOTO NO
TO
BEARING

PROJECT

REGION
PROJECT GOODALL GOLD PROJECT
PROSPECT - SD52-08 FSDD
COST CODE

DRILLING RECORD

DRILL TYPE
WATER TABLE 0.00M
R.L. 0.00M
AZM: 87.00
DIP: -60.00
DATE:

COORDINATES
10900.00MN
11525.00ME

HOLE NO FSDC35

GOODALL GOLD PROJECT - - SD52-08 FSDD

DIG.TECH ASS.TECH SAMPLE NUMBER	FROM (MTRS)	TO (MTRS)	SAMPLE COLOUR	GEOLOGICAL LEGEND CDE	ALTERATION TYPE	VEIN %	WEATHERING CODE	COMMENT	COMMENT	COMMENT	AUSL1 AU PPM	PYSTB AUSL1 AA AS PPM
DA523181	0.00	1.00	DGY	TFSCT	9SIL		2	SILICIFIED WITH DISSEM PY/MAG?			0.090	<50
DA523182	1.00	2.00	DGY	TFSCT	9SIL		1	LAMINATED DISSEM PY			0.030	<50
DA523183	2.00	3.00	DGY	TFSCT	8SIL		1	OCC TUFF FLAGS	DISSEMFYKI%		0.950	<50
DA523184	3.00	4.00	DGY	TFSCT	8SIL		1	5% LGY	BLEACHED	FRAGS	0.030	<50
DA523185	4.00	5.00	DGY	TFSCT	8SIL		1	LAMINATEING FINE BANDING FL OX			<0.020	<50
DA523186	5.00	6.00	DGY	TFSCT+TF	8SIL		2	50-50 DGY CHERT/ORBNSRCC TFN?			<0.020	<50
DA523187	6.00	7.00	DGY	TFSCT	7SIL		0	LESS SIL	NIPBARGICS		0.030	<50
DA523188	7.00	8.00	DGYBN	TFSCT	7SIL 1FE		1				<0.020	<50
DA523189	8.00	9.00	DGY	TFSCT	7SIL		1				<0.020	<50
DA523190	9.00	10.00	GNGY	TFSCT+TFSH	5SIL 1S		2	60/40 GYGN TFSSL/GY TFSCT			0.020	<50
DA523191	10.00	11.00	DGY	TFSCT	6SIL		1	80/20 DGY TF/LGY SCT			<0.020	<50
DA523192	11.00	12.00	DGYGN	TFSCT	5SIL		0	OCC COARSE BIOTITE			<0.020	<50
DA523193	12.00	13.00	DGYGN	TFSSL+SCT	1SIL		1	MINOR SIL CHERTY FRAGS			<0.020	<50
DA523194	13.00	14.00	DGYBK	TFSSL+SCT	2SIL		0	3% SIL FRAGS			<0.020	<50
DA523195	14.00	15.00										
DA523196	15.00	16.00	DGYGN	TFSCT	4SIL		1				0.200	<50
DA523197	16.00	17.00	DGYGN	TFSCT	4SIL		1	10%SIL FRAGS	VFN DISSEM PY		1.280	<50
DA523198	17.00	18.00	DGYGN	TFSCT	2SIL 3LIN		3	20%LM STAINED SACC QTZ FRAGS			0.150	<50
DA523199	18.00	19.00	DGN	TFSSL+SCH	1SIL 3C		1	TR VNQTZ			1.370	<50
DA523200	19.00	20.00	DGN	TFSSL	4C		1	BOW			0.020	<50
DA523201	20.00	21.00	DGY	TFSSL	1SIL		0	FRESH OCYBK MINOR CHL ALT			<0.020	<50
DA523202	21.00	22.00	DGY	TFSSL			0	MIN SIL+C ALT OCC QTZ FRAGS			<0.020	<50
DA523203	22.00	23.00	DGYBK	TFSSL			0	MIN SIL ALT	OCC QTZ FRAGS		<0.020	<50
DA523204	23.00	24.00	DGYBK	TFSSL			0	MIN SIL BLEACHING ON SOME FRAG			0.060	<50
DA523205	24.00	25.00	DGYBK	TFSSL		1.00	0	MIN QTZ VEINLLTS WITH PY			<0.020	<50
DA523206	25.00	26.00	DGYGN	TFSSL+SCT	3SIL 3C	1.00	0	CONSPIC CHLAIT			<0.020	<50
DA523207	26.00	27.00	DGYBK	TFSSL	1SIL		0	<5% CHERTY FRAGS/VIS PYRITE			<0.020	<50
DA523208	27.00	28.00	GYGN	TFSCH+SSL	7SIL		0	STRONGLY SILICIFIED			<0.020	<50
DA523209	28.00	29.00	GYGN	TFSSL+SCT	2SIL		0	15%SIL CHERT FRAGS			<0.020	<50
DA523210	29.00	30.00	DGYGN	TFSSL	4C		0	MINOR SIL ALT			<0.020	<50

SAMPLING RECORD

MATERIAL
DEPTH
SAMPLED BY
MAP REF
ARS NO
DATE
FROM
PHOTO NO
TO
BEARING

PROJECT

REGION
PROJECT GOODALL GOLD PROJECT
PROSPECT - SD52-08 FSDD
COST CODE

DRILLING RECORD

DRILL TYPE
WATER TABLE 0.00M
R.L. 0.00M
AZM: 87.00
DIP: -60.00
DATE:

COORDINATES
10900.00MN
11550.00ME

HOLE NO FSDC36

GOODALL GOLD PROJECT - - SD52-08 FSDD

DIG.TECH ASS.TECH SAMPLE NUMBER	FROM (MTRS)	TO (MTRS)	SAMPLE COLOUR	GEOLOGICAL LEGEND CDE	ALTERATION TYPE	VEIN %	WEATHERING CODE	COMMENT	COMMENT	COMMENT	AUSL1 AA AU PPM	PYSTB AUSL1 AS PPM
DA523211	30.00	31.00	DGYBK	TFSSL			0	MOTTLED LA ON FRAGS			<0.020	<50
DA523212	31.00	32.00	DGYGN	TFSSL			0	FRESH LOCK			<0.020	<50
DA523213	32.00	33.00	DGYGN	TFSSL+SCT	2SIL MINC		0	15% SIL CHERT FRAGS			<0.020	<50
DA523214	33.00	34.00	DGYGN	TFSSL+SCT	2SIL 2C		0	5-10% BLEACHED LPK SIL FRAGS			<0.020	<50
DA523215	34.00	35.00	DGY	TFSSL	1SIL 1C		0	10% SIL/C FRAGS <1%PY			<0.020	<50
DA523216	35.00	36.00	GYGN	TFSSL-SCT	5SIL 3C	2.00	0	40% LPK SIL FRAGS MOTTLED CHL			<0.020	<50
DA523217	36.00	37.00	DGYGN	TFSSL	3C		0	STRONG CHL ALT			0.070	<50
DA523218	37.00	38.00	DGYGN	TFSSL	3C		0	TRWHITE QTZ 1%PISTAC GN FRAGS			<0.020	<50
DA523219	38.00	39.00	DGYGN	TFSSL			0	10% PISTACHIO GN (EP) ALT FRAG			<0.020	<50
DA523220	39.00	40.00	DGY	TFSSL	1SIL		0	3% LPK MOTTLED CHL FRAGS			<0.020	<50
DA523221	40.00	41.00	DGYGN	TFSSL-SCT	2SIL		0	15-20% CHERTY FRAGS			<0.020	<50
DA523222	41.00	42.00	GYGN	TFSCH-TFSL	7SIL		0	80%TFSCH WITH VFG DISSEM PY			<0.020	<50
DA523223	42.00	43.00	DGY	TFSCH	C?		0	TRCHERT VFL PY?			<0.020	<50
DA523224	43.00	44.00	DGYGN	TFSCH-SCT	3SIL		0	40-50% LYLGN CHKIT+VFG PY			<0.020	<50
DA523225	44.00	45.00	DGYGN	SCH+TFSCT	7SIL		0	20% DKGY TFSSL			<0.020	<50
DA523226	45.00	46.00	DGYGN	SCH-TFSCT	4SIL		0	OCC COARSE PY VTALS			<0.020	<50
DA523227	46.00	47.00	DGYGN	TFSOH+SCT	3SIL		0	40%LYLGN SIL CHERT FRAGS			<0.020	<50
DA523228	47.00	48.00	DGYBK	TFSSL			0	TR SIL CHERT			<0.020	<50
DA523229	48.00	49.00	DGYBK	TFSSL+SCT	+SIL		0	5% SIL CHERT WITH DISSEM PY			<0.020	<50
DA523230	49.00	50.00	DGYGN	TFSCH	8SIL		0	TR TFSSL TFECH HAS 1-2% DIS PY			<0.020	<50
DA523231	50.00	51.00	GYGN	SCH-TFSSL	7SIL		0	10-15% PKGY TFSSL OCC EPIDOTE			<0.020	<50
DA523232	51.00	52.00	GYGN	TFSCH	9SIL		0	5-10%LYLGN TRANSLUC SIL FRAGS			<0.020	<50
DA523233	52.00	53.00	GYGN	TFSCH	9SIL		0	5%PKSIL FRAGS OCC OG PY			<0.020	<50
DA523234	53.00	54.00	DGYBL	TFSSL	TRSIL		0	1-2% SIL FRAGS			<0.020	<50
DA523235	54.00	55.00	GYGN	SCH+TFSSL	7SIL		0	60%LYLGN SIL FRAGS+DISSEM PY1%			<0.020	<50
DA523236	55.00	56.00	GYGN	SCH-TFSSL	4SIL		0	60%LYLGN SIL FRAGS+FGPY1%			<0.020	<50
DA523237	56.00	57.00	DGYBK	TFSSL	TRSIL		0	FG DISSEM PY C1%			<0.020	<50
DA523238	57.00	58.00	DGYBK	TFSSL			0	FG DISEM PY 1%			<0.020	<50
DA523239	58.00	59.00	GYBK	TFSSL			0	BLACK TF SSL 1%VN QTZ			<0.020	<50
DA523240	59.00	60.00	DGYGN	TFSSL+SCT	1SIL		0	LYLGN SIL FRAGS SY			0.270	<50

SAMPLING RECORD

MATERIAL
DEPTH
SAMPLED BY
MAP REF
ARS NO
DATE
FROM
PHOTO NO
TO
BEARING

PROJECT

REGION
PROJECT GODDALL GOLD PROJECT
PROSPECT - SD52-08 FSDD
COST CODE

DRILLING RECORD

DRILL TYPE
WATER TABLE 0.00M
R.L. 0.00M
AZM: 87.00
DIP: -60.00
DATE:

COORDINATES
10900.00MN
11550.00ME

HOLE NO FSDC36

GOODALL GOLD PROJECT - - SD52-08 FSDD

DIG.TECH ASS.TECH SAMPLE NUMBER	FROM (MTRS)	TO (MTRS)	SAMPLE COLOUR	GEOLOGICAL LEGEND CDE	ALTERATION TYPE	VEIN %	WEATHERING CODE	COMMENT	COMMENT	COMMENT	AUSL1 AU PPM	PYSTB AUSL1 AA AS PPM
DA523241	0.00	1.00	ORGN	TFSSL+SCT	4LM		4	MINOR SIL			0.080	<50
DA523242	1.00	2.00	ORGY	TFSSL+SCT	4LM 1SIL		3	VIS PY			0.210	<50
DA523243	2.00	3.00	DGY	TFSSL+SCT	2LM		2				0.330	<50
DA523244	3.00	4.00	DGY	TFSSL+SCT	2FE? 1SIL		2	20% LBN SACC FRAGS			<0.020	<50
DA523245	4.00	5.00	DGYGN	TFSSL+SCT	1SIL		1	5% SIL CHERT FRAGS			0.050	<50
DA523246	5.00	6.00	DGYGN	TFSSL+SCT			1	MINOR SIL			0.020	<50
DA523247	6.00	7.00	DGY	TFSSL	TRSIL		0	UCC MOTTLED SIL FRAGS			0.020	<50
DA523248	7.00	8.00	DGYGN	TFSSL			0	2% SIL FRAGS			0.050	<50
DA523249	8.00	9.00	DGY	TFSSL	TRSIL		0	MIN SIL FRAGS			0.360	<50
DA523250	9.00	10.00	GYGN	SCT-TFSSL	6SIL 2C		0	MOTTLED CHLORITIC SIL FRAGS			0.060	<50
DA523251	10.00	11.00	LGYGN	TFSSL	5EP		2	ABUNDANT LCN UP FELD? FRAGS			0.060	<50
DA523252	11.00	12.00	ORBN	TFSSL	3LM		2				0.200	<50
DA523253	12.00	13.00	DGY	TFSSL+SCT	1SIL		1	10%SIL FRAGS 1% BLEACHED LCR			0.040	<50
DA523254	13.00	14.00	DGY	TFSSL-SCT	3SIL		1	3-10%BLEACHED LIK			0.060	<50
DA523255	14.00	15.00	GYGN	TFSSL+TFSW	1SIL		1	20%GNTFSW FRAGS 2%BLEACHED			<0.020	<50
DA523256	15.00	16.00	GYGN	TFSW-TFSSL			1				0.030	<50
DA523257	16.00	17.00	DGYGN	TFSSL-TFSW	2LM		1	TR SIL FRAGS			0.020	<50
DA523258	17.00	18.00	DGNBN	TFSW-TFSSL	2LM 2C		2	CHL TFSW FRAGS			<0.020	<50
DA523259	18.00	19.00	DGNBN	TFSW-TFSSL	2LM 2C		2	CHL TFSW FRAGS			<0.020	<50
DA523260	19.00	20.00	GNBN	TFSW-TFSSL	3LM		2	15% ORBNBLEACHED SACC SIL FRAG			<0.020	<50
DA523261	20.00	21.00	GNBN	TFSSL+TFSW	1LM 1C		1	OCC SIL MOTTLED QTZ FRAGS			<0.020	<50
DA523262	21.00	22.00	GYGN	TFSSL	1LM 1C		1				<0.020	<50
DA523263	22.00	23.00	GYGN	TFSSL-SCT	TRLM		1	30%SIL FRAGS			<0.020	<50
DA523264	23.00	24.00	GNBN	TFSSL+SCT	2LM 1C		2	5% SIL FRAGS			<0.020	<50
DA523265	24.00	25.00	DGYBK	TFSSL		2.00	0	WHT VN QTZ			<0.020	<50
DA523266	25.00	26.00	DGYGN	TFSSL	1C		0				0.020	<50
DA523267	26.00	27.00	DGYGN	TFSSL-TFSW	2C		0				0.030	<50
DA523268	27.00	28.00	GYGN	SCT-TFSSL	4SIL		0				0.020	<50
DA523269	28.00	29.00	DGYGN	TFSW-TFSSL	3C		0	PLUM CHL ALT IN TFSW TR QTZ			<0.020	<50
DA523270	29.00	30.00	DGYGN	TFSW-TFSSL	3C		0	TR EP ALT			0.020	<50

	SAMPLING RECORD		PROJECT	DRILLING RECORD	
MATERIAL	DEPTH	SAMPLED BY	REGION	DRILL TYPE	COORDINATES
			PROJECT GOODALL GOLD	WATER TABLE 0.00M	10900.00MN
MAP REF	ARS NO	DATE	PROJECT	R.L. 0.00M	11575.00ME
			PROSPECT - SD52-08 FSDD	AZM: 87.00	
	FROM	PHOTO NO		DIP: -60.00	HOLE
	TO	BEARING	COST CODE	DATE:	NO FSDC37

GOODALL GOLD PROJECT - - SD52-08 FSDD

DIG.TECH ASS.TECH SAMPLE NUMBER	FROM (MTRS)	TO (MTRS)	SAMPLE COLOUR	GEOLOGICAL LEGEND CDE	ALTERATION TYPE	VEIN %	WEATHERING CODE	COMMENT COMMENT COMMENT	AUSL1 AA AU PPM	PYSTB AUSL1 AS PPM
DA523271	30.00	31.00	DGY	TFSSL	MIN EP		0	FLOSAAL RICH FRAGS ALT-E9	0.020	<50
DA523272	31.00	32.00	L-DGY	TFSSL-SCT	4SIL	2.00	0	40%LGY SIL FRAGS FGPY VIS	0.030	<50
DA523273	32.00	33.00	LGYGN	TFSSL-SCT	3SIL	1.00	0	50%LCY SIL FRAGS-MOTTLED	0.440	<50
DA523274	33.00	34.00	DGY	TFSSL-SCT	3SIL		0	30%LOLBN SIL FRAGS	0.030	50
DA523275	34.00	35.00	DGY	TFSSL+SCT	TRSIL TREP		0	3%LGN CHERT/BYIOTIC FRAGS	0.080	<50
DA523276	35.00	36.00	DGYBK	TFSSL	TRSIL	1.00	0	WHITE QTZ FRAGS	1.050	<50
DA523277	36.00	37.00	LGY	SCT+TFSSL	8SIL 1EP		0	STRINGLY SILICIFIED	0.070	<50
DA523278	37.00	38.00	GYGN	SCT+TFSSL	8SIL 1EP		0		0.040	<50
DA523279	38.00	39.00	LGY	SCT	8SIL 1EP		0	VFN DICSB-N PY/MAC?	<0.020	<50
DA523280	39.00	40.00	DKGY	TFSSL+SCT	1SIL		0	MINOR CHERTY FRAGS	<0.020	<50
DA523281	40.00	41.00	DGY	TFSSL			0	TR SIL FRAGS	<0.020	<50
DA523282	41.00	42.00	DGYGN	TFSSL+SCT	1SIL		0	20%MOTTLED CHERTY FRAGS	<0.020	<50
DA523283	42.00	43.00	DGYGN	TFSSL+SCT	4SIL TREP		0	10%MOTTLED CHERTY FRAGS	<0.020	<50
DA523284	43.00	44.00	DGYBK	TFSSL			0	FG DISSEM PY IN TFSSL	<0.020	<50
DA523285	44.00	45.00	DGYBK	TFSSL			0		0.050	<50
DA523286	45.00	46.00	DGYBK	TFSSL			0	LARN SIL FRAG WITH PY	<0.020	<50
DA523287	46.00	47.00	GYGN	SCT+TFSSL	6SIL 1EP		0	EP ASSOL WITH LGY CHERTY FRAGS	0.070	<50
DA523288	47.00	48.00	DGYBK	TFSSL+TFSW		3.00	0	COARSE PY ASSOC WITH QTZ VN	<0.020	<50
DA523289	48.00	49.00	GYGN	TFSW-TFSSL	MINC		0	PY+FIIN QTZ FRAGS	<0.020	<50
DA523290	49.00	50.00	GYGN	TFSSL+SCT	2SIL MINEP		0	20%CHERTY FRAGS	0.050	<50
DA523291	50.00	51.00	DGYGN	TFSSL-SCT	1SIL 1EP	1.00	0	EP ASSOC WITH CHERT	<0.020	<50
DA523292	51.00	52.00	DGY	TFSSL-SCT	3SIL TREP		0	TFSSL FRAGS SILICIFIED	<0.020	<50
DA523293	52.00	53.00	DGYGN	TFSSL-SCT	3SIL TREP		0	15% MOTTLED SIL FRAGS	<0.020	<50
DA523294	53.00	54.00	DGY	TFSSL	TRSIL		0	PY+FSSL	<0.020	<50
DA523295	54.00	55.00	GYGN	TFSSL	TRSIL 2EP	1.00	0	COARSE PY VEINLETS IN QTZ	0.030	50
DA523296	55.00	56.00	DGYGN	TFSSL-TFSW	1C		0	TFSW S40W PLFFER CHL ALT	<0.020	<50
DA523297	56.00	57.00	DGYGN	TFSSL	TREP		0	ABUND VFL DISSEM PYIN TFSSL 2%	0.030	50
DA523298	57.00	58.00	DGYGN	TFSSL	TREP	1.00	0	VFG PYIN TFSSL+ GOIN VN QTZ 1%	0.030	150
DA523299	58.00	59.00	DGYGN	TFSSL+SCT	1SIL		0	VFG PY+CG SCALES 1%	<0.020	<50
DA523300	59.00	60.00	DGYGN	TFSSL	1C		0	PYLITIC	<0.020	<50

SAMPLING RECORD

MATERIAL
DEPTH
SAMPLED BY

MAP REF
ARS NO
DATE

FROM
PHOTO NO
TO
BEARING

PROJECT

REGION
PROJECT GOODALL GOLD PROJECT
PROSPECT - SD52-08 FSDD
COST CODE

DRILLING RECORD

DRILL TYPE
WATER TABLE 0.00M
R.L. 0.00M
AZM: 87.00
DIP: -60.00
DATE:

COORDINATES
10900.00MN
11575.00ME

HOLE NO FSDC37

GOODALL GOLD PROJECT - - SD52-08 FSDD

DIG.TECH ASS.TECH SAMPLE NUMBER	FROM (MTRS)	TO (MTRS)	SAMPLE COLOUR	GEOLOGICAL LEGEND CDE	ALTERATION TYPE	VEIN %	WEATHERING CODE	COMMENT	COMMENT	COMMENT	AUSL1 AUSL1 AU PPM	PYSTB AA AS PPM
DA523301	0.00	1.00	GYBN	TFSSL+SCT	3SIL 2LM		7	LARGE BLEACHED FRAGS			0.100	<50
DA523302	1.00	2.00	GYBN	TFSSL	2LM		6				0.030	<50
DA523303	2.00	3.00	DGY	TFSSL	2SIL		5	BLEACHING			0.020	<50
DA523304	3.00	4.00	DGY	TFSSL	1SIL		4	vFG DISSEMPY+F-OX INSIL FRAGS			0.210	<50
DA523305	4.00	5.00	DGY	TFSW+TFSSL	3C		3	TFSW CHL ALT OCC BLEACHED FRAG			1.540	<50
DA523306	5.00	6.00	DGYBN	TFSW-TFSSL	2LM		3	TR QTZ			0.040	<50
DA523307	6.00	7.00	ORGY	SCT	6LM		3	LIMON CHERTS DISSEM PY+MAG?			<0.020	<50
DA523308	7.00	8.00	ORBN	TFW-TFSSL	2LM MINCIL		2	CHERTY FRAGS LIMONITIC			0.070	<50
DA523309	8.00	9.00	YLOR	SCT-TFSSL	3LM	1.00	2	COARSE WHITE QTZ FRAGS			0.020	<50
DA523310	9.00	10.00	YLGY	TFW-TFSSL	2SIL		2	PYTFSSL FRAGS WHITE QTZ			0.050	<50
DA523311	10.00	11.00	GYBN	TFSSL	MIN SIL	2.00	1	WHITE VN QTZ PYTFSSL			0.160	50
DA523312	11.00	12.00	GYBN	TFSSL+SCT	1SIL	2.00	1	WHITE VN QTZ			0.030	<50
DA523313	12.00	13.00	GYBN	TFSSL+TFSW	1C		1	TFSW HAS MIN CHLAALT			0.090	<50
DA523314	13.00	14.00	GYBN	TFSSL+TFSW	2SIL 1C		1	TFSSL SILICIFIED			0.070	<50
DA523315	14.00	15.00	LYLGN	TFSCT	6SIL		1	BLEACHED SIL SCH+DISSEM FEO+			0.040	50
DA523316	15.00	16.00	GNBN	TFSCT-TFSW	2LM		1	TFSW LM ALT			0.060	<50
DA523317	16.00	17.00	GNGY	TFSSL+TFSW	1LM 1CT		1	20% CHL ALT TFSW			0.220	<50
DA523318	17.00	18.00	ORGN	TFSCH-TFSW	5LM		3	STRONGLY LIM TFSW 20%			<0.020	<50
DA523319	18.00	19.00	GYBN	TFSSL	1LM	1.00	1	RARE CHERTY FRAGS			0.030	<50
DA523320	19.00	20.00	GYBN	TFSSL+SCT	1LM 2C		1	10% CHERT			<0.020	<50
DA523321	20.00	21.00	LORGN	TFSW	2LM 1H		3	ORANGE WEATHERED TFSW			0.020	<50
DA523322	21.00	22.00	GNBN	TFSW+TFSSL	1LM		1				0.020	<50
DA523323	22.00	23.00	ORGN	TFSW+TFSSL	1LM 1C		2				0.040	<50
DA523324	23.00	24.00	GNBN	TFSW-TFSSL	1SIL 1C		2	MINOR 5% CHERT			0.230	<50
DA523325	24.00	25.00	GYGN	TFSW+TFSSL		2.00	2	MINOR CHERT	WHITE VN QTZ		0.140	<50
DA523326	25.00	26.00	DGYGN	TFSSL-SCT	4SIL		1	ABUNDANT SIL TFSSL			0.040	<50
DA523327	26.00	27.00	LYLGY	SCH+TFSSL	1SIL		1	80%BLEACHED SIL MOTTLED SCH			0.070	<50
DA523328	27.00	28.00	GYGN	TFSSL+SCT	2SIL		1				0.040	<50
DA523329	28.00	29.00	DGYGN	TFSSL	1C		0	MIN CHLALT WHITE QTZ WITH PY			0.050	<50
DA523330	29.00	30.00	DGY	TFSSL			0	FRESH ROCK			0.040	<50

SAMPLING RECORD

MATERIAL DEPTH SAMPLED BY

MAP REF ARS NO DATE

FROM PHOTO NO

TO BEARING

PROJECT

REGION

PROJECT GOODALL GOLD PROJECT

PROSPECT - SD52-08 FSDD

COST CODE

DRILLING RECORD

DRILL TYPE COORDINATES

WATER TABLE 0.00M 10900.00MN

R.L. 0.00M 11600.00ME

AZM: 87.00

DIP: -60.00 HOLE

DATE: NO FSDC38

GOODALL GOLD PROJECT - - SD52-08 FSDD

DIG.TECH ASS.TECH SAMPLE NUMBER	FROM (MTRS)	TO (MTRS)	SAMPLE COLOUR	GEOLOGICAL LEGEND CDE	ALTERATION TYPE	VEIN %	WEATHERING CODE	COMMENT	COMMENT	COMMENT	AUSL1 AUSL1 AU PPM	PYSTB AA AS PPM
DA523331	30.00	31.00	DGYBK	TFSSL	MINSIL		0				<0.020	<50
DA523332	31.00	32.00	DGYGN	TFSSL+SCT	2SIL		0	PY RICH TFSSL (1%)			0.040	<50
DA523333	32.00	33.00	DGYGN	TFSSL		1.00	0	COARSE PY IN WHITE QTZ			0.240	50
DA523334	33.00	34.00	DGYBK	TFSSL			0	FRESH PY TFSSL			0.040	<50
DA523335	34.00	35.00	DGYGN	SCT+TFSSL	5SIL 1C?		0	80% GN SIL CHERTY FRAGS			0.030	<50
DA523336	35.00	36.00	DGYBK	TFSSL			0	PY IN WHTIE QTZ			0.020	<50
DA523337	36.00	37.00	DGYBK	TFSSL			0	TFSCH			<0.020	<50
DA523338	37.00	38.00	LGYGN	TFSSL+SCT	2SIL		0	20% LGN CHERT			<0.020	250
DA523339	38.00	39.00	DGYGN	TFSSL+SCT	1EP 1SIL		0	PIST GN EP RICH CHERT 10%			<0.020	<50
DA523340	39.00	40.00	DGY	TFSSL	MIN SIL1EP		0				<0.020	<50
DA523341	40.00	41.00	LGN	QVN+TFSSL	1EP MINSIL	60.00	0	MUCKY QTZ WITH MIN CAIB			<0.020	50
DA523342	41.00	42.00	DGYGN	TFSSL	2C	5.00	0	20%TFSSL CHL ALT			0.550	<50
DA523343	42.00	43.00	DGY	TFSSL	1SIL		0	MINOR SILICIFICATION PY TFSSL			<0.020	<50
DA523344	43.00	44.00	DGYGN	TFSSL	1C		0	PY RICH TFSSL(1%)			<0.020	<50
DA523345	44.00	45.00	DGYGN	TFSSL+SCH	1SIL		0				<0.020	<50
DA523346	45.00	46.00	GYGN	SCT-TFSSL	4SIL		0	GGPY IN QTZ VEINLETS			<0.020	<50
DA523347	46.00	47.00	DGYGN	TFSSL	1C		0				<0.020	<50
DA523348	47.00	48.00	DGYBK	TFSSL	1C		0	PYRITIC (1%)			<0.020	<50
DA523349	48.00	49.00	DGYGN	TFSSL+SCT	TRSIL		0				<0.020	<50
DA523350	49.00	50.00	DGYGN	TFSSL	1C	1.00	0	WHITE QTZ			<0.020	<50
DA523351	50.00	51.00	DGYGN	TFSSL+SCT	TRSIL		0	5% LGN CHERTY FRAGS			<0.020	<50
DA523352	51.00	52.00	GYGN	TFSSL+SCT	1SIL		0	10% LGNSCH			<0.020	<50
DA523353	52.00	53.00	DGY	TFSSL			0	MIN CHERT			<0.020	<50
DA523354	53.00	54.00	DGNGY	TFSSL	2C	10.00	0	CLEAR WHT QTZ			<0.020	<50
DA523355	54.00	55.00	DGYGN	TFSSL+SCT	1SIL 1C	2.00	0	10%LGN SCH			0.060	<50
DA523356	55.00	56.00	DGYGN	TFSSL	1C	1.00	0	WHT QTZ+PY			0.020	<50
DA523357	56.00	57.00	DGY	TFSSL	TRC		0				<0.020	<50
DA523358	57.00	58.00	GYGN	TFSSL	2C 1SIL		0	10% CHL/SIL CHERT WITH GC 1Y			<0.020	<50
DA523359	58.00	59.00	GYGN	TFSW-SCT	4C 2SIL		0	40% LCNSCH DISSEM PY 2-3%			<0.020	<50
DA523360	59.00	60.00	GYGN	TFSSL+TFSW	2EP 1SIL		0	20% PIST GN EP FRAGS			<0.020	<50

SAMPLING RECORD

MATERIAL
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PROJECT

REGION
PROJECT GOODALL GOLD PROJECT
PROSPECT - SD52-08 FSDD
COST CODE

DRILLING RECORD

DRILL TYPE
WATER TABLE 0.00M
R.L. 0.00M
AZM 87.00
DIP: -60.00
DATE:

COORDINATES
10900.00MN
11600.00ME

HOLE NO FSDC38

GOODALL GOLD PROJECT - - SD52-08 FSDD

DIG.TECH ASS.TECH SAMPLE NUMBER	FROM (MTRS)	TO (MTRS)	SAMPLE COLOUR	GEOLOGICAL LEGEND CDE	ALTERATION TYPE	VEIN %	WEATHERING CODE	COMMENT	COMMENT	COMMENT	AUSL1 AU PPM	PYSTB AUSL1 AA AS PPM
DA523361	0.00	1.00	ORBN	TFSSL	8LM		8	SURFACE WEATHERING			0.190	<50
DA523362	1.00	2.00	ORBN	TFSSL	6LM	5.00	8	COARSE WHT QTZ			0.430	100
DA523363	2.00	3.00	ORBN	SCT+TFSSL	4LM 2SIL	10.00	7	COARSE WHT QTZ BLEACHED SCH			0.040	<50
DA523364	3.00	4.00	GYBN	TFSSL	4LM		5	60%WEATHERED			0.060	50
DA523365	4.00	5.00	GYBN	TFSSL	3LM		4	40%WEATHERED			0.110	50
DA523366	5.00	6.00	LOR	TFSSL-QVN	4LM	20.00	4	40%ORANGE WEATHERED TFSSL			0.030	100
DA523367	6.00	7.00	ORGN	TFSSL-QVN	4LM 2C	20.00	4	WHT QTZ CHL TFSSL 40%			0.020	150
DA523368	7.00	8.00	GNBN	TFSSL	MINSIL 1C	3.00	3				0.020	50
DA523369	8.00	9.00	LGYGN	SCH-TFSSL	7SIL		3	40%VLORSILMOTTLED CHERT			<0.020	<50
DA523370	9.00	10.00	DGYGN	TFSSL-SCT	2SIL 1LM		3				2.080	50
DA523371	10.00	11.00	DGYGN	TFSSL	1C 1LM	2.00	3	30% WEATHERED			0.380	50
DA523372	11.00	12.00	GNOR	TFSSL	3LM	10.00	4	ABUND WHT QTZ			0.020	100
DA523373	12.00	13.00	LGN	QVN-TFSSL	1LM	70.00	3	COARSE WHT MUCKY QTZ			0.180	50
DA523374	13.00	14.00	DGYGN	TFSSL	1LM	2.00	3	MIN CHL ALT			0.020	50
DA523375	14.00	15.00	DGYGN	TFSSL	1LM		2				<0.020	100
DA523376	15.00	16.00	DGYGN	TFSSL	2LM	5.00	2	STAINED OX QTZ			0.020	50
DA523377	16.00	17.00	GYGN	SCH-TFSSL	1C 5SIL		2	DIRTY GN MOTTLED SIL TFSS 80%			0.040	<50
DA523378	17.00	18.00	ORBN	TFSSL	3LM	25.00	3				0.160	100
DA523379	18.00	19.00	ORBN	TFSSL	3LM		3				0.130	50
DA523380	19.00	20.00	GYGN	TFSSL	1LM		3				0.040	<50
DA523381	20.00	21.00	GYGN	TFSSL	1LM	15.00	3	FESTAINED QTZ CLERVGD TFSSL			<0.020	50
DA523382	21.00	22.00	ORBN	TF+TFSSL	2LM 2SIL		3	IKFLO XTAL TUFF FRAGS 60%			<0.020	<50
DA523383	22.00	23.00	ORBN	TFSSL+TF	1LM		2	CRRK FLD XTALS ABUNDANT			<0.020	50
DA523384	23.00	24.00	ORGY	TF+TFSSL	1LM		2	90% XTAL TUFF FRAGS			<0.020	50
DA523385	24.00	25.00	GNBN	SCH+TF	1LM 4SIL		2	ORBN SIL CHERT 70%			<0.020	<50
DA523386	25.00	26.00	GYBN	TFSSL[illegible]	1LM 1SIL		2	COARSE WHT QTZ			<0.020	<50
DA523387	26.00	27.00	GYGN	TFSSL	1LM		8	20%FRESH OGY TFSSL			<0.020	<50
DA523388	27.00	28.00	GYBN	TFSSL-TF			2	30%FRESH TFSSL			<0.020	<50
DA523389	28.00	29.00	GYBN	TFSIL-TF			3	25%LCR FLOS FRAGS			<0.020	<50
DA523390	29.00	30.00	GNGY	TFSSL	1C			3%BLEACHED FLD FRAGS			<0.020	<50

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REGION
PROJECT GOODALL GOLD PROJECT
PROSPECT - SD52-08 FSDD
COST CODE

DRILLING RECORD

DRILL TYPE
WATER TABLE 0.00M
R.L. 0.00M
AZM: 87.00
DIP: -60.00
DATE:
COORDINATES 10900.00MN 11625.00ME
HOLE NO FSDC39

GOODALL GOLD PROJECT - - SD52-08 FSDD

DIG.TECH ASS.TECH SAMPLE NUMBER	FROM (MTRS)	TO (MTRS)	SAMPLE COLOUR	GEOLOGICAL LEGEND CDE	ALTERATION TYPE	VEIN %	WEATHERING CODE	COMMENT	COMMENT	COMMENT	AUSL1 AUSL1 AU PPM	PYSTB AA AS PPM
DA523391	30.00	31.00	GYGN	TFSSL	1C		3				<0.020	<50
DA523392	31.00	32.00	GYGN	TFSSL+SCT	2SIL 1C		3	25% LGH CHERT			<0.020	<50
DA523393	32.00	33.00	GYGN	TFSSL+SCT	MIN SIL		2	15% LIME GN ALT FLO			<0.020	<50
DA523394	33.00	34.00	GYGN	TFSSL-TF			2	35% LIME GN ALT FLO			<0.020	<50
DA523395	34.00	35.00	GYGN	TFSSL-TF			2	15% ALT FLO			<0.020	<50
DA523396	35.00	36.00	GYGN	TFSSL-SCT	3SIL		1	20% SILIC TFSSL			0.030	<50
DA523397	36.00	37.00	LDGY	TFSSL+SCT	1SIL		1	70% LGY MOTTLED TFSSL			<0.020	<50
DA523398	37.00	38.00	GYGN	TF+TFSSL	4EP 2SIL		0	40% EP TE WITH DISSEM PY (2%)			<0.020	<50
DA523399	38.00	39.00	GYGN	TF-TFSSL	3EP 2SIL		0	40% EP TF 3% PY			<0.020	<50
DA523400	39.00	40.00	DGYBK	TFSSL			0	FRESH PY TFSSL 3%			<0.020	<50
DA523401	40.00	41.00	DGYGN	TFSSL-TF			0	QTZ VNLTS WITH PY 2%			<0.020	<50
DA523402	41.00	42.00	DGY	TF-TFSSL			0	60% LCY TF + PY 2%			<0.020	<50
DA523403	42.00	43.00	DGY	TFSSL+TF			0	DISSEM PY IN TFSSL 1%			<0.020	<50
DA523404	43.00	44.00	DGY	TFSSL			0	PY 1%			<0.020	<50
DA523405	44.00	45.00	DGY	TFSSL+TF		3.00	0	CG PY IN VN QTZ			<0.020	<50
DA523406	45.00	46.00	DGY	TFSSL		5.00	0	WHT VN QTZ			0.020	<50
DA523407	46.00	47.00	DGNGY	TFSSL+TF	1EP		0	MINOR TUFF FRAGS OCK EPIDOTIC			0.030	50
DA523408	47.00	48.00	DGNLY	TFSSL+TF			0				<0.020	<50
DA523409	48.00	49.00	DGNGY	TFSSLTF	MIN EP		0	40% LGN TF			<0.020	<50
DA523410	49.00	50.00	GYGN	TF+TFSSL			0	60%LGN TF FRAGS			0.230	<50
DA523411	50.00	51.00	DGY	TFSSL			0	<5%TF FRAGS DISSEM PY			<0.020	<50
DA523412	51.00	52.00	DGNGY	TFSSL+TF		5.00	0	CG VN FRAGS OF QTZ/WHT FLD			<0.020	<50
DA523413	52.00	53.00	DGY	TFSSL+TF		2.00	0	MIN TUFF ABUND DIS PY 3%			<0.020	<50
DA523414	53.00	54.00	GYGN	SCH+TFSSL	3SIL	1.00	0	60% LCN SIL TF DIS PY 3-4%			<0.020	<50
DA523415	54.00	55.00	GYGN	TFSSL+TF			0	COARSE PY IN TFSSL 3%			<0.020	<50
DA523416	55.00	56.00	GYGN	TFSSL+TF			0	PY 2-5%			<0.020	<50
DA523417	56.00	57.00	GYGN	TFSSL			0	PY 2-3%			<0.020	<50
DA523418	57.00	58.00	DGYGN	TFSSL	1C		0	PY<1%			0.100	100
DA523419	58.00	59.00	LGN	TFSCH	6SIL 1EP		0	MOTTLED SILF DISSEM FEOX?			0.150	150
DA523420	59.00	60.00	DGY	TFSSL+TF	1EP			EPIDOTIC TUFF PY2-3%			0.050	150

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PROJECT GOODALL GOLD PROJECT

PROSPECT - SD52-08 FSDD

COST CODE

DRILLING RECORD

DRILL TYPE

WATER TABLE 0.00M

R.L. 0.00M

AZM: 87.00

DIP: -60.00

DATE:

COORDINATES

10900.00MN

11625.00ME

HOLE NO FSDC39

GOODALL GOLD PROJECT - - SD52-08 FSDD

DIG.TECH ASS.TECH SAMPLE NUMBER	FROM (MTRS)	TO (MTRS)	SAMPLE COLOUR	GEOLOGICAL LEGEND CDE	ALTERATION TYPE	VEIN %	WEATHERING CODE	COMMENT	COMMENT	COMMENT	AUSL1 AUSL1 AA AU PPM	PYSTB AS PPM
DA523421	0.00	1.00	OROC	TFSSL	6LM	3.00	7	COARSE QTZ			0.210	150
DA523422	1.00	2.00	GNOR	TFSSL+SCT	4LM 1C?		7	COARSE REXTALL 200 SCH			0.020	100
DA523423	2.00	3.00	GNBN	TFSSL	4LM	4.00	7	CG WHT QTZ			1.070	100
DA523424	3.00	4.00	LGNBN	SCH+TFSSL	5SIL MINEP		7	75% LGN SIL SCT			0.020	<50
DA523425	4.00	5.00	LGNBN	TF+TFSSL	3LM		7	75% LGNBN WEATHERED TF			<0.020	50
DA523426	5.00	6.00	LGRBN	TF	8CY		9	TOT WEATHERED TF			<0.020	100
DA523427	6.00	7.00	GNBN	TFSSL+TF	2CY	3.00	6	15-20% WEATHERED TF			<0.020	50
DA523428	7.00	8.00	GYGN	TF-TFSSL	3SIL		5	25-30% FRESH SIL TFSSL			<0.020	<50
DA523429	8.00	9.00	GYGN	TF-TFSSL	C?		5	70%WEATHERED GYGN TF			<0.020	<50
DA523430	9.00	10.00	GYGN	TFSSL	C?		5	WEATHERED GNGY TRFSSL			<0.020	<50
DA523431	10.00	11.00	GYGN	TFSSL	C?		4	WEATHERED GNGY TRFSSL			<0.020	<50
DA523432	11.00	12.00	GYGN	TFSSL+TF	LM2		4	15% FRESH ODY TFSSL MINOR TF			<0.020	<50
DA523433	12.00	13.00	ORBN	TFSSL-TF	LM3		5	ABUND LGN TF FRAGS			<0.020	50
DA523434	13.00	14.00	DGYGN	TFSSL	LM2		4	25-30% DLY FRESH TFSSL			<0.020	<50
DA523435	14.00	15.00	OCGN	TFSSL-TF	LM3 SIL2	1.00	4	10-15% SIL OGY TFSSL			<0.020	50
DA523436	15.00	16.00	GYBN	TFSSL+TF			4	5-10% LLR FLD TF FRAGS			<0.020	<50
DA523437	16.00	17.00	GNGY	TFSSL-TF			4	5% LCR FLD TF			<0.020	<50
DA523438	17.00	18.00	GYGN	TFSSL	2SIL		4	2-3%LCL FLD MINOR SIL TFSIL			<0.020	<50
DA523439	18.00	19.00	GYGN	TFSSL+SCT	2SIL 2C?		4	20% SIL FRAGS			<0.020	<50
DA523440	19.00	20.00	GYGN	TFSSL-TF	1SIL		4	25% LOR FLD TF FRAGS			<0.020	<50
DA523441	20.00	21.00	LOCOR	TF+TFSSL		10.00	4	ABUNDANT VN QTZ			0.020	<50
DA523442	21.00	22.00	GYBN	TFSSL+TF		15.00	4	5-10%TF FRAGS ABUNDANT WHT QTZ			0.130	50
DA523443	22.00	23.00	ORBN	TFSSL-TF		15.00	4	CG WHT VN QTZ			0.030	100
DA523444	23.00	24.00	GYBN	TF-TFSSL	1SIL		4	10% DGY FRESH TFSSL			<0.020	<50
DA523445	24.00	25.00	GYBN	TF+TFSSL	1LM		4	90% ORPK FLD TF FRAGS			<0.020	<50
DA523446	25.00	26.00	GYBN	TFSSL-TF	1LM		4	35% LTOR FLD TF FRAGS			<0.020	50
DA523447	26.00	27.00	GYGN	TFSSL+TF	1LM		3	SUBORD TF FRAGS			<0.020	<50
DA523448	27.00	28.00	ORGY	TF-TFSSL	2LM		3	30% SIL TFSSL FRAGS PYRITIC 1%			<0.020	<50
DA523449	28.00	29.00	GYGN	TFSSL-TF			2	30% OGY TFSSL + IY 1%			<0.020	<50
DA523450	29.00	30.00	GYGN	TFSSL+TF			2	10% TF FRAGS			<0.020	<50

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PROSPECT - SD52-08 FSDD
COST CODE

DRILLING RECORD

DRILL TYPE
WATER TABLE 0.00M
R.L. 0.00M
AZM: 87.00
DIP: -60.00
DATE:

COORDINATES
10900.00MN
11650.00ME

HOLE NO FSDC40

GOODALL GOLD PROJECT - - SD52-08 FSDD

DIG.TECH ASS.TECH SAMPLE NUMBER	FROM (MTRS)	TO (MTRS)	SAMPLE COLOUR	GEOLOGICAL LEGEND CDE	ALTERATION TYPE	VEIN %	WEATHERING CODE	COMMENT	COMMENT	COMMENT	AUSL1 AU PPM	PYSTB AUSL1 AA AS PPM
DA523451	30.00	31.00	DGY	TFSSL+TF	1LM		1	<5% LGN TF FRAGS			<0.020	<50
DA523452	31.00	32.00	DGYGN	TFSSL+TF	2SIL		1	MIN SIL	PYRITIC <1%		<0.020	<50
DA523453	32.00	33.00	DGY	TFSSL+SCT	1SIL		1	<5% LGN TF FRAGS			<0.020	<50
DA523454	33.00	34.00	DGYGN	TFSSL+TF			1				<0.020	<50
DA523455	34.00	35.00	DGY	TFSSL+TF		1.00	1	10% LGN TF TFSS VPYRITIC 2%			0.030	<50
DA523456	35.00	36.00	GYOR	TFSSL+TF	1LM	10.00	0	10% LOR TF FRAGS			0.080	<50
DA523457	36.00	37.00	DGYGN	TFSSL	1SIL		0	GRITTY APPOALSNCE			<0.020	<50
DA523458	37.00	38.00	DGYGN	TFSSL			0	80%FGDGY TFSSL 20% GYGN SEC			<0.020	<50
DA523459	38.00	39.00	DGYBK	TFSSL+SCT	2SIL		0	VIY TFSSL 10%SIL GNCHERT PY2%			<0.020	<50
DA523460	39.00	40.00	DGYBK	TFSIL+SCT	2SIL 1EP		0	5% EPSIL CHERT VIYTFSSL 2-3%			<0.020	<50
DA523461	40.00	41.00	DGYBK	TFSSL		3.00	0	CHALEY TFSSL PY2%			0.040	<50
DA523462	41.00	42.00	DGYBK	TFSSL+SCT	1SIL TREP		0	2%LGNEP SIL CHERT PY1%			0.190	100
DA523463	42.00	43.00	DGYGN	TF+TFSSL	2C		0	CHL TF WITH 30% TFSSL			<0.020	50
DA523464	43.00	44.00	DGYGN	TF+TFSSL	4C		0	CHL TF + 20% SHALEY TFSSL PY2%			<0.020	200
DA523465	44.00	45.00	GYLGN	SCTTF	4SIL		0	LEXTALZO SIL LGN TF PY 3%			0.020	850
DA523466	45.00	46.00	LGYGN	SCTTF+TFSH	3SIL		0	95%LGN MOTTLED TF	PY 2-3%		<0.020	400
DA523467	46.00	47.00	DGYBK	TFSSL			0	BLACK PY FRESH TFSSLPY 3%			<0.020	550
DA523468	47.00	48.00	DGYBK	TFSSL			0	SHALEY BK PY TFSSL PY2-3%			<0.020	50
DA523469	48.00	49.00	DGYBK	TFSSL			0	SHALEY BK PY TFSSL PY2%			<0.020	<50
DA523470	49.00	50.00	DGYGN	TFSSL			0	PY BLACK TFSCL	PY<1%		<0.020	100
DA523471	50.00	51.00	DGYGN	TFSSL			0	SHALEY DGNTFSSL	PY1-2%		<0.020	<50

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PROSPECT - SD52-08 FSDD
COST CODE

DRILLING RECORD

DRILL TYPE
WATER TABLE 0.00M
R.L. 0.00M
AZM: 87.00
DIP: -60.00
DATE:

COORDINATES
10900.00MN
11650.00ME

HOLE NO FSDC40

GOODALL GOLD PROJECT - - SD52-08 FSDD

DIG.TECH ASS.TECH SAMPLE NUMBER	FROM (MTRS)	TO (MTRS)	SAMPLE COLOUR	GEOLOGICAL LEGEND CDE	ALTERATION TYPE	VEIN %	WEATHERING CODE	COMMENT	COMMENT	COMMENT	AUSL1 AA AU PPM	PYSTB AUSL1 AS PPM
DA523481	0.00	1.00	ORLN	TFSSL+TF	6LM/FE		7	15% FRESH PY DGYTFSSL			0.220	100
DA523482	1.00	2.00	LORBN	TFSSL+TF	6LM		7				0.030	100
DA523483	2.00	3.00	OCBN	TFSW+TFSSL	5LM		6	MOSTLY LM TFSW FRAGS			<0.020	100
DA523484	3.00	4.00	OCBN	TFSW+TFSSL	5LM 1SIL		6	FLDSPATHIC TFSW 80%			<0.020	50
DA523485	4.00	5.00	OCBN	TFSW-TFSSL	5LM		6				<0.020	100
DA523486	5.00	6.00	GNBN	TFSSL+TFSW	2LM 1C?		5				<0.020	50
DA523487	6.00	7.00	GNBN	TFSSL-TFSW	2LM		5				<0.020	50
DA523488	7.00	8.00	GYGN	SCT-TFSSL	3SIL 1EP		5	LGN EP SCH 60%-DISSEM PY?			<0.020	50
DA523489	8.00	9.00	GYBN	TFSW-TFSSL	1LM		5	DIRTY GNTFSQ FRAGS			<0.020	50
DA523490	9.00	10.00	ORGY	SCT-TFSW	2SIL 1LM		5	40% LOR TF 5% TFSSL			<0.020	50
DA523491	10.00	11.00	ORGY	TFSSL+TF		5.00	5				<0.020	50
DA523492	11.00	12.00	GYBN	TFSSL		1.00	5	TRSILTRSSL WITH DISSEM PY			<0.020	50
DA523493	12.00	13.00	ORBN	TFSSL+TFSW	1LM 1H		5				<0.020	150
DA523494	13.00	14.00	OCGY	TFSSL+TFSW			4	10%FRESH TFSIL			0.040	100
DA523495	14.00	15.00	ORGY	TFSSL+TF	TRSIL	1.00	4				3.200	100
DA523496	15.00	16.00	GY	TFSSL+TF			3	11% DGY PYRITIC GRITTY TRSSL			0.170	50
DA523497	16.00	17.00	DGY	TFSSL			2	SLIGHTLY WEATHERED			1.800	100
DA523498	17.00	18.00	DGY	TFSSL+TF	2SIL		1	SLIGHT SIL ALT 8% TF FRAGS			0.070	<50
DA523499	18.00	19.00	GYBN	TFSSL			3	WEATHERED			0.020	100
DA523500	19.00	20.00	DGY	TFSSL			2	NOT PYRITIC			<0.020	100
DA523501	20.00	21.00	ORGN	TF+TFSSL	1SIL		2	MOTTLED LGN TF 85%			<0.020	<50
DA523502	21.00	22.00	ORGY	STFSSL+TF	4SIL		1	STRONGLY SIL PY TFSSL 90%			0.020	50
DA523503	22.00	23.00	GNGY	TFSSL			2	GRITTY TFSSL			<0.020	50
DA523504	23.00	24.00	DGY	TFSSL	MINSIL		2				<0.020	<50
DA523505	24.00	25.00	GNGY	TFSSL+SCT	2SIL		2	25% LGN GRITTY SIL FRAGS			<0.020	<50
DA523506	25.00	26.00	GYGN	TFSW			2	GRITTY MOTTLED TFSW			<0.020	<50
DA523507	26.00	27.00	DBLGY	TFSW	1SIL		1	DGY MIN SIL MOTTLED TFSD PYR1%			0.040	3000
DA523508	27.00	28.00	LBLGY	TF??	2SIL	1.00	1	SIL TF? FLECKED WITH MAG??			0.050	500
DA523509	28.00	29.00	DGY	TFSSL			1	SLIGHT WEATHERING			<0.020	2450
DA523510	29.00	30.00	DGY	TFSSL			0	PYRITE 1%			<0.020	250

SAMPLING RECORD

MATERIAL
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FROM
PHOTO NO
TO
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PROJECT

REGION
PROJECT GOODALL GOLD PROJECT
PROSPECT - SD52-08 FSDD
COST CODE

DRILLING RECORD

DRILL TYPE
WATER TABLE 0.00M
R.L. 0.00M
AZM: 87.00
DIP: -60.00
DATE:

COORDINATES
10900.00MN
11675.00ME

HOLE NO FSDC41

GOODALL GOLD PROJECT - - SD52-08 FSDD

DIG.TECH ASS.TECH SAMPLE NUMBER	FROM (MTRS)	TO (MTRS)	SAMPLE COLOUR	GEOLOGICAL LEGEND CDE	ALTERATION TYPE		VEIN %	WEATHERING CODE	COMMENT	COMMENT	COMMENT	AUSL1 AUSL1 AU PPM	PYSTB AA AS PPM
DA523511	30.00	31.00	DGY	TFSSL			1.00	1	SHALEY TFSSL			<0.020	200
DA523512	31.00	32.00	DGYGN	TFSSL	2SIL			1	20% GN SIL FRAGS			<0.020	50
DA523513	32.00	33.00	DGYGN	TFSSL	1SIL			0	10% GN SIL FRAGS			<0.020	50
DA523514	33.00	34.00	DGYGN	TFSSL	1SIL			0	20% LGN SIL FRAGS			<0.020	100
DA523515	34.00	35.00	DGYBK	TFSSL				0	PYVENEERS ON JOINT FRACTURES			<0.020	50
DA523516	35.00	36.00	DGYBK	TFSSL				0	PYRITIC 1%			<0.020	50
DA523517	36.00	37.00	DGYBK	TFSSL				0	MINOR PY			<0.020	50
DA523518	37.00	38.00	DGYBK	TFSSL	MIN SIL			0	5% LGN SIL FRAGS PY 1%			<0.020	<50
DA523519	38.00	39.00	DGYBK	TFSSL				0	PY ON JOINTS 1-2%			<0.020	<50
DA523520	39.00	40.00	DGYGN	TFSSL+SCT	2SIL			0	20% SILTFSIL PY 1-2%			<0.020	<50
DA523521	40.00	41.00	LGYGN	STFSSL	8SIL			0	TOTALLY SILICIFIED TFSSL PY2%			<0.020	<50
DA523522	41.00	42.00	DGY	STFSSL	6SIL			0	INTENSE SILICIFICATION PY1-2			<0.020	50
DA523523	42.00	43.00	LGYGN	STFSSL	5SIL			0	PY 1%			<0.020	150
DA523524	43.00	44.00	DGYGN	TFSSL+SCT	2SIL			0	10% SIL FRAGS CGPY 2-3%			<0.020	150
DA523525	44.00	45.00	DGYGN	STFSSL	3SIL			0	30% SIL FRAGS PY 1-2%			<0.020	<50
DA523526	45.00	46.00	DGY	TFSSL	1SIL			0	10% SIL FRAGS GRITTY TFSSL			<0.020	100
DA523527	46.00	47.00	DGY	TFSSL	1SIL			0	5% LGN SIL FRAGS			<0.020	<50
DA523528	47.00	48.00	DGYBK	TFSSL				0	GRITTY MIN PYRITIC TRSSL			<0.020	<50
DA523529	48.00	49.00	DGYBK	TFSSL				0	GRITTY PY 1%			<0.020	<50
DA523530	49.00	50.00	DGYBK	TFSSL	2SIL			0	20% SIL TFSSL PY1%			<0.020	<50
DA523531	50.00	51.00	DGYBK	TFSSL	4SIL			0	40-50% LGN SIL TFSSL			<0.020	<50
DA523532	51.00	52.00	LGY	TFSSL+TF	1SIL	1EP		0	5%EPSIL FRAGS OF TF			<0.020	<50
DA523533	52.00	53.00	GY	TFSSL+TF	1SIL	1EP		0	5% SIL TF			<0.020	<50
DA523534	53.00	54.00	DGY	TFSSL			1.00	0	60%GRITTY PY TFSSL			<0.020	<50
DA523535	54.00	55.00	DGY	TFSSL				0	10%GRITTY TFSSL PY1-2%			<0.020	200
DA523536	55.00	56.00	DGY	TFSSL				0	PY1-2%			<0.020	50
DA523537	56.00	57.00	DGY	TFSSL				0	PY1%			<0.020	<50
DA523538	57.00	58.00	DGY	TFSSL	TREP			0	60% GRITTY TFSSL			<0.020	<50
DA523539	58.00	59.00	GY	TFSSL-SCT	2SIL				25% LGNSIL FRAGS			<0.020	<50
DA523540	59.00	60.00	GYGN	TFSSL-SCT	4SIL				40% LGNSIL CHERT			<0.020	<50

SAMPLING RECORD

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PROJECT GOODALL GOLD PROJECT
PROSPECT - SD52-08 FSDD

COST CODE

DRILLING RECORD

DRILL TYPE
WATER TABLE 0.00M
R.L. 0.00M
AZM: 87.00
DIP: -60.00
DATE:

COORDINATES
10900.00MN
11675.00ME

HOLE NO FSDC41

GOODALL GOLD PROJECT - - SD52-08 FSDD

DIG.TECH ASS.TECH SAMPLE NUMBER	FROM (MTRS)	TO (MTRS)	SAMPLE COLOUR	GEOLOGICAL LEGEND	CDE	ALTERATION TYPE		VEIN %	WEATHERING CODE	COMMENT	COMMENT	COMMENT	AUSL1 AA AU PPM	PYSTB AS PPM
DA523541	0.00	1.00	ORBN						9	BULLDOZED FILL			<0.020	<50
DA523542	1.00	2.00	GYBN						9	BULLDOZED FILL			<0.020	<50
DA523543	2.00	3.00	ORBN	TFSSL+SCT		3LM	1SIL		6	POSS CONTAM			0.380	<50
DA523544	3.00	4.00	GYBN	TFSSL+SCT		1SIL			4	10% LGY SIL TFSSL			<0.020	<50
DA523545	4.00	5.00	GYBN	TFSSL+TF W					4	MINOR SIL	PYRITE <1%		<0.020	<50
DA523546	5.00	6.00	LORGY	TFSW-TFSSL				10.00	7	SOFT WEATH TFSW			0.880	<50
DA523547	6.00	7.00	ORGY	TFSW-TF		3LM	1SIL	5.00	5	30-40% OR WEATHERED TF			<0.020	<50
DA523548	7.00	8.00	DGY	TFSSL		4SIL			2	FG DISSEM PY 1%			0.310	<50
DA523549	8.00	9.00	GYGN	TFSSL+TFSW					4	40%WEATHERED			0.050	<50
DA523550	9.00	10.00	ORGY	TFSSL+TF?		2SIL	1LM		4	15% OR LM TF FRAGS			<0.020	<50
DA523551	10.00	11.00	ORGY	TFSSL-TF		2SIL	1LM		4	25% TF FRAGS 1%<1%			<0.020	<50
DA523552	11.00	12.00	DGY	TFSSL					2				<0.020	50
DA523553	12.00	13.00	LGY	TFSSL		8SIL			2	STRONG SILICIFICATION			<0.020	<50
DA523554	13.00	14.00	LGY	TFSSL		5SIL			2	CHERTY TFSSL			<0.020	<50
DA523555	14.00	15.00	DGY	TFSSL		4SIL			2	20%GRITTY			<0.020	<50
DA523556	15.00	16.00	ORGY	TFSSL-TF					3	40%LCRBN ?XTALIZED TF?			<0.020	<50
DA523557	16.00	17.00	DGY	TFSSL+TF		1SIL		1.00	2				<0.020	<50
DA523558	17.00	18.00	DGY	TFSSL		1SIL		1.00	3	BDW			<0.020	50
DA523559	18.00	19.00	DGYGN	TFSSL					1	GRITTY			<0.020	<50
DA523560	19.00	20.00	DGYGN	TFSSL					1	MINOR SIL			<0.020	<50
DA523561	20.00	21.00	DGYGN	TFSSL					1	MINOR SIL			<0.020	<50
DA523562	21.00	22.00	DGY	TFSSL-SCT		4SIL			1	2-3% LGN EP SCT			<0.020	<50
DA523563	22.00	23.00	DGYGN	TFSSL-TF		1SIL			1	90% GN TF FRAGS			<0.020	<50
DA523564	23.00	24.00	DGY	TFSSL					0				<0.020	50
DA523565	24.00	25.00	DGY	TFSSL					0	DISSEM PY <1%			<0.020	<50
DA523566	25.00	26.00	DGY	TFSSL					0				0.030	50
DA523567	26.00	27.00	DGY	TFSSL					0	DISSEM PY 1%			<0.020	<50
DA523568	27.00	28.00	DGY	TFSSL					0	VFG DISSEM PY 1%			<0.020	<50
DA523569	28.00	29.00	DGY	TFSSL				3.00	0	1%PIST GN EP-RICH FRAGS			<0.020	50
DA523570	29.00	30.00	DGY	TFSSL					0	PY 1%			<0.020	<50

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PROSPECT - SD52-08 FSDD

COST CODE

DRILLING RECORD

DRILL TYPE
WATER TABLE 0.00M
R.L. 0.00M
AZM: 87.00
DIP: -60.00
DATE:

COORDINATES
11000.00MN
11650.00ME

HOLE NO FSDC42

GOODALL GOLD PROJECT - - SD52-08 FSDD

DIG.TECH ASS.TECH SAMPLE NUMBER	FROM (MTRS)	TO (MTRS)	SAMPLE COLOUR	GEOLOGICAL LEGEND CDE	ALTERATION TYPE	VEIN %	WEATHERING CODE	COMMENT	COMMENT	COMMENT	AUSL1 AA AU PPM	PYSTB AS PPM
DA523571	30.00	31.00	DGY	TFSSL			0	MINOR SIL			<0.020	50
DA523572	31.00	32.00	DGYGN	TFSSL	2C		0	GRITTY FRAGS CHLORITIC			<0.020	<50
DA523573	32.00	33.00	DGY	TFSSL	2SIL		0				<0.020	<50
DA523574	33.00	34.00	DGY	TFSSL	1SIL 2S?		0	vFC DISSEM PY 2-3%			0.020	<50
DA523575	34.00	35.00	DGY	TFSSL	2S?		0	FG PY 1-2%			<0.020	<50
DA523576	35.00	36.00	DGY	TFSSL	TRS		0	2%LG SACK QTZ FRAGS			<0.020	<50
DA523577	36.00	37.00	GYGN	TFSSL			0	20%DGY 30%GN GRITTY TFSSL			0.150	150
DA523578	37.00	38.00	GYBN	TFSSL	4S		0	65% BN SERICITIZED FRAGS			<0.020	<50
DA523579	38.00	39.00	DGYBK	TFSSL			0	DISSEM PY 2-3%			<0.020	<50
DA523580	39.00	40.00	DGYBK	TFSSL				SHALEY TFSSL VFG PY 1%			<0.020	50
DA523581	40.00	41.00	LGYGN	SCTTF	6SIL 1S		0	MOTTLEDPY TF			<0.020	<50
DA523582	41.00	42.00	GYGN	TFSSL-SCH	2SIL 1S		0	30% SCHTFSSL PY 2%			<0.020	<50
DA523583	42.00	43.00	DGY	TFSSL			0	2% DISSEM PY			<0.020	50
DA523584	43.00	44.00	DGYGN	TFSSL+TF	1SIL		0	15%LGN TF FRAGS PY 1-2%			<0.020	200
DA523585	44.00	45.00	LGY	TFSSL+TF	2SIL		0	2%PY			<0.020	<50
DA523586	45.00	46.00	LGY	TFSSL	2SIL 1S		0	GRITTY MOTTLED TFSSL PY1%3			<0.020	<50
DA523587	46.00	47.00	GY	TFSSL	1SIL TRS		0	GRITTY MOTTLED TFSSL PY1-2%			<0.020	800
DA523588	47.00	48.00	LGYGN	SCHTF	6SIL		0	MOTTLED TF PY 1%			0.050	1950
DA523589	48.00	49.00	DGYGN	TFSSL-TF	9SIL		0	20%LGN SCTTF PY 2%			<0.020	1450
DA523590	49.00	50.00	DGY	TFSSL	1SIL 1S		0	SHALEY TFSIL PY 2-3%			<0.020	200
DA523591	50.00	51.00	DGY	TFSSL			0	SHALEY TFSSL PY 1-2%			<0.020	150
DA523592	51.00	52.00	GYGN	TFSSL	1SIL		0	PY 1-2%			<0.020	600
DA523593	52.00	53.00	DGY	TFSSL			0	SHALEY TFSSL PY 1%			<0.020	250
DA523594	53.00	54.00	DGY	TFSSL	1S		0	SHALEY PPY <1%			<0.020	100
DA523595	54.00	55.00	DGY	TFSSL	1S		0	15% SHALEY PY 2% 15% CG SELIC			<0.020	450
DA523596	55.00	56.00	DGYBK	TFSSL	1SIL 1S		0	FG PY // TO CLG 3%			<0.020	50
DA523597	56.00	57.00	DGY	TFSSL	MIN SIL		0	SHALEY PY 1-2%			<0.020	<50
DA523598	57.00	58.00	DGYBK	TFSSL			0	PY 1-2%			<0.020	<50
DA523599	58.00	59.00	DGY	TFSSL			0	10% GYGN GRITTY PY1-2%			<0.020	<50
DA523600	59.00	60.00	DGY	TFSSL			0	SHALEY DISSEM PY 1-2% ORCCG			<0.020	50

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PROSPECT - SD52-08 FSDD
COST CODE

DRILLING RECORD

DRILL TYPE
WATER TABLE 0.00M
R.L. 0.00M
AZM: 87.00
DIP: -60.00
DATE:

COORDINATES
11000.00MN
11650.00ME

HOLE NO FSDC42

GOODALL GOLD PROJECT - - SD52-08 FSDD

DIG.TECH ASS.TECH SAMPLE NUMBER	FROM (MTRS)	TO (MTRS)	SAMPLE COLOUR	GEOLOGICAL LEGEND CDE	ALTERATION TYPE		VEIN %	WEATHERING CODE	COMMENT	COMMENT	COMMENT	AUSL1 AUSL1 AU PPM	PYSTB AA AS PPM
DA523601	0.00	1.00	DRBN	TFSSL	6LM			8	5% UNWEATHERED			0.060	<50
DA523602	1.00	2.00	DRBN	TFSSL	5LM		1.00	7	COARSE VN QTZ			0.040	<50
DA523603	2.00	3.00	GYBN	TFSSL	4LM	1SIL		6				<0.020	<50
DA523604	3.00	4.00	GY	TFSSL-TF	1LM		1.00	5	60% COARSE BLEACHED TF+TFSSL			<0.020	50
DA523605	4.00	5.00	GYBN	TFSSL-TF	1SIL		1.00	5				<0.020	50
DA523606	5.00	6.00	LGY	TF+TFSSL	2LM			5	70%BLEACHED TF (QTZ/AB) FRAGS			0.040	50
DA523607	6.00	7.00	LYL	VNQTZ+TF	1LM		80.00	5	COARSE WHITE QTZ			0.020	300
DA523608	7.00	8.00	LGYBN	TF+TFSSL	2LM			4				<0.020	<50
DA523609	8.00	9.00	DGY	TFSSL+SCH	1SIL			3	15%LGYGN SIL FRAGS			<0.020	<50
DA523610	9.00	10.00	GYGN	TFSSL+TF	1SIL		10.00	3				<0.020	<50
DA523611	10.00	11.00	LORGY	TFSSL+TF	3LM		2.00	4				0.050	50
DA523612	11.00	12.00	LOR	SCH+TFSSL	6SIL	3LM		4	FG CHERT			<0.020	100
DA523613	12.00	13.00	ORGY	TFSSL-TF	1LM			4	LCROR FLD RICH TF FRAGS			<0.020	<50
DA523614	13.00	14.00	ORGY	TFSSL-SCH	4SIL	1LM		4				<0.020	<50
DA523615	14.00	15.00	ORGY	TF-TFSSL	4SIL	3LM		4	LOR FLD SIL TF FRAGS 60%			0.020	<50
DA523616	15.00	16.00	GY	TFSSL+TF	1SIL			3				<0.020	<50
DA523617	16.00	17.00	GYGN	TFSSL	1LM			0				<0.020	50
DA523618	17.00	18.00	GYGN	TF-TFSSL	1LM	2SIL		3	60% LGY GN TF			<0.020	50
DA523619	18.00	19.00	GYGN	TFSSL+SCH	2SIL			3				<0.020	50
DA523620	19.00	20.00	GY	TFSSL+SCH	1SIL			2				0.090	50
DA523621	20.00	21.00	GYGN	TFSSL+TF			3.00	2	FC PY 1% DENORITIC			0.070	50
DA523622	21.00	22.00	GYGN	TFSSL+TF	2SIL			2	20% LGN SIL FE FRAGS			0.030	50
DA523623	22.00	23.00	GYGN	SCTTF	5SIL			2	MOTTLED + PYRITIC 1-2%			<0.020	<50
DA523624	23.00	24.00	DGY	TFSSL+SCH	1SIL			1	FG DISSEM PY 2-3%			<0.020	<50
DA523625	24.00	25.00	DGY	TFSSL+SCH	1SIL	1LM		3				<0.020	50
DA523626	25.00	26.00	DGY	TFSSL-SCH	3SIL	1LM		2				<0.020	<50
DA523627	26.00	27.00	GYGN	TFSSL-TF	1SIL	1LM		2	30%LGN SCTTF			<0.020	<50
DA523628	27.00	28.00	GY	TFSSL	1SIL			2				<0.020	<50
DA523629	28.00	29.00	GYGN	TFSSL-TF	3SIL			1	50%LGN SILTF	PY<1%		<0.020	<50
DA523630	29.00	30.00	DGY	TFSSL	2SIL			0	MILDLY SILICIFIED			<0.020	<50

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PROSPECT - SD52-08 FSDD
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DRILLING RECORD

DRILL TYPE
WATER TABLE 0.00M
R.L. 0.00M
AZM: 87.00
DIP: -60.00
DATE:

COORDINATES
11000.00MN
11625.00ME

HOLE NO FSDC43

GOODALL GOLD PROJECT - - SD52-08 FSDD

DIG.TECH ASS.TECH SAMPLE NUMBER	FROM (MTRS)	TO (MTRS)	SAMPLE COLOUR	GEOLOGICAL LEGEND CDE	ALTERATION TYPE	VEIN %	WEATHERING CODE	COMMENT	COMMENT	COMMENT	AUSL1 AU PPM	PYSTB AUSL1 AA AS PPM
DA523631	30.00	31.00	GYGN	TFSSL	3SIL		2	30-40% GN SILTF			0.090	<50
DA523632	31.00	32.00	GY	TFSSL	1SIL		1				0.050	50
DA523633	32.00	33.00	DGY	TFSSL			0				<0.020	<50
DA523634	33.00	34.00	DGYBK	TFSSL			0	SHALEY			<0.020	<50
DA523635	34.00	35.00	DGYBK	TFSSL			0	SHALEY FRESH TFSSL			<0.020	<50
DA523636	35.00	36.00	DGYBK	TFSSL			0				<0.020	50
DA523637	36.00	37.00	DGYGN	TFSSL+TF			0	MINOR LGN TF FRAGS			<0.020	<50
DA523638	37.00	38.00	DGYGN	TFSSL+SCT	1SIL		0	5-10% LGN SCHTF			<0.020	<50
DA523639	38.00	39.00	DGYGN	TFSSL			0	PY <1%			<0.020	50
DA523640	39.00	40.00	DGYGN	TFSSL			0	PY <1%			<0.020	50
DA523641	40.00	41.00	DGYGN	TFSSL			0	VFG PY 1%			0.050	<50
DA523642	41.00	42.00	DGYGN	TFSSL			0	PY ????? + VEINLETS+ DISSEM 1%			0.030	50
DA523643	42.00	43.00	DGYGN	TFSSL+SCT		2.00	0	5% LGN EP SCHTF PY 1-2%			<0.020	<50
DA523644	43.00	44.00	DGYGN	TFSSL+SCT		2.00	0	10%LGN EP SCHTF PY 1-2%			<0.020	<50
DA523645	44.00	45.00	DGY	TFSSL			0	2-3% DISSEM PY			<0.020	50
DA523646	45.00	46.00	DGYGN	TFSSL	1SIL		0	MINOR SIL PY 1%			<0.020	50
DA523647	46.00	47.00	GYGN	TFSSL	1SIL 1EP		0				<0.020	<50
DA523648	47.00	48.00	GYGN	TFSSL	1SIL 1EP		0				<0.020	<50
DA523649	48.00	49.00	GYGN	TFSCH	3SIL 2EP		0	MOTTLED MAG/PY?			0.020	<50
DA523650	49.00	50.00	GYGN	TF+TFSSL	1SIL 2EP		0				<0.020	50
DA523651	50.00	51.00	GYGN	TF+TFSSL	TREP		0	PY 2-3%			<0.020	<50
DA523652	51.00	52.00	GYGN	TFSSL			0	PY 2-3% DISSEM			<0.020	50
DA523653	52.00	53.00	GYGN	TFSSL	2SIL		0	SLIGHTT SILICIFICATION PY 2%			0.020	50
DA523654	53.00	54.00	DGYGN	TFSSL+TF			0	PY 1-2%			<0.020	50
DA523655	54.00	55.00	GYGN	TFSSL-TF	4SIL 1EP		0	40% LGN SCATF PY<1%			<0.020	<50
DA523656	55.00	56.00	GY	SCHTF	4SIL		0	COARSE PY 1-2%			0.030	50
DA523657	56.00	57.00	DGY	TFSSL			0	PY 2-3%			0.030	50
DA523658	57.00	58.00	DGYGN	TFSSL-SCT	2SIL		0	20%LGN EP SCTTF			<0.020	50
DA523659	58.00	59.00	DGYGN	SCH-TFSSL	4SIL		0	60%LGN EP SCTTF PY1%			<0.020	50
DA523660	59.00	60.00	DGY	TFSSL	2S		0	CLEAVED GRITTY TFSSL			<0.020	100

SAMPLING RECORD

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REGION
PROJECT GOODALL GOLD PROJECT
PROSPECT - SD52-08 FSDD
COST CODE

DRILLING RECORD

DRILL TYPE
WATER TABLE 0.00M
R.L. 0.00M
AZM: 87.00
DIP: -60.00
DATE:

COORDINATES
11000.00MN
11625.00ME

HOLE NO FSDC43

GOODALL GOLD PROJECT - - SD52-08 FSDD

DIG.TECH ASS.TECH SAMPLE NUMBER	FROM (MTRS)	TO (MTRS)	SAMPLE COLOUR	GEOLOGICAL LEGEND CDE	ALTERATION TYPE	VEIN %	WEATHERING CODE	COMMENT	COMMENT	COMMENT	AUSL1 AUSL1 AU PPM	PYSTB AA AS PPM
DA523661	0.00	1.00	DBN	TFSSL	7LM	2.00	9	SACCNAROIDAL Q		Q-LM	0.040	<50
DA523662	1.00	2.00	BNGY	TF-TFSSL	3LM6SIL		6	6CTTF 60%/TRC Q			0.020	<50
DA523663	2.00	3.00	DGYBN	TFSSL+TF	1LM2SIL		4	SCTTF 20%/TRC SACCH Q			<0.020	<50
DA523664	3.00	4.00	DGYBK	TF			1	TR SCTTF+TFSSL			<0.020	<50
DA523665	4.00	5.00	DGY	TFSSL+TF	2SIL		3	SCTTF 10%/SCTTFSSL 5%			<0.020	<50
DA523666	5.00	6.00	DGY	TFSSL	1SIL		1	SCTTFSSL 10%			<0.020	<50
DA523667	6.00	7.00	GYBN	TFSSL		2.00	1			Q-LM	<0.020	<50
DA523668	7.00	8.00	DGY	TFSSL+TF	2SIL		3	SCTTF 20%/			<0.020	<50
DA523669	8.00	9.00	GY	TFSSL+TF	3SIL		1	SCTTF 30%/MAG SPT?			<0.020	<50
DA523670	9.00	10.00	DGY	TFSSL+TF	1SIL		1	SCTTF 10%/TRC MAG SPT?/TRC Q			<0.020	<50
DA523671	10.00	11.00	DGY	TFSSL+TF			1	TRC SCTTF/TRC Q			<0.020	<50
DA523672	11.00	12.00	DGY	TFSSL+TF		10.00	3	TRC SCTTF		Q-LM	<0.020	<50
DA523673	12.00	13.00	DGY	TFSSL+TF		10.00	2			Q-LM-H	<0.020	<50
DA523674	13.00	14.00	DGY	TFSSL+TF	1SIL		4	SCTTF 10%/TRC Q			0.020	<50
DA523675	14.00	15.00	GY	TF-TFSSL			3	TF FELSPATHIC?/TRC SCTTF			<0.020	<50
DA523676	15.00	16.00	GYDBK	TFSSL			0	TRCPY+Q			<0.020	<50
DA523677	16.00	17.00	DGYBK	TFSSL			0	TRC Q			<0.020	<50
DA523678	17.00	18.00	DGYBK	TFSSL+TF			0	TRC Q PY<1% ON CLG			<0.020	<50
DA523679	18.00	19.00	DGYBK	TFSSL+TF			0	TRC Q PY<1% ON CLG			<0.020	<50
DA523680	19.00	20.00	DGY	TFSSL-TF	2SIL		0	SCTTF 20%/ MAGNETITE SPT?			<0.020	<50
DA523681	20.00	21.00	DGY	TFSSL-TF	3SIL		0	SCTTF 30%/MAG SPT?			<0.020	<50
DA523682	21.00	22.00	GY	TFSSL-TF	6SIL	10.00	0	SCTTFSSL 60%/SCTTF		Q-PY	<0.020	<50
DA523683	22.00	23.00	GY	TF+TFSSL	8SIL		0	SCTTF 80%/MINOR MAG SPT?			<0.020	<50
DA523684	23.00	24.00	GY	TFSSL	3SIL		0	MINOR SIL OF TFSSL			<0.020	<50
DA523685	24.00	25.00	GY	TF-TFSSL	1SIL		0	MINOR PY SCTTF 10%			<0.020	<50
DA523686	25.00	26.00	GY	TFSSL+TF	6SIL		0	SCTTFSSL 50%			<0.020	<50
DA523687	26.00	27.00	GYBN	TFSSL+TF		7.00	3	TRC SIL/TRC PY/			<0.020	<50
DA523688	27.00	28.00	GY	TFSSL+TF			0	SLIGHT SIL/TRC Q			<0.020	<50
DA523689	28.00	29.00	GY	TFSSL-TF			0	TRC Q			<0.020	<50
DA523690	29.00	30.00	GYBK	TFSSL			0	1-2% PY			<0.020	<50

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PROSPECT - SD52-08 FSDD
COST CODE

DRILLING RECORD

DRILL TYPE
WATER TABLE 0.00M
R.L. 0.00M
AZM: 87.00
DIP: -60.00
DATE:

COORDINATES
11000.00MN
11600.00ME

HOLE NO FSDC44

GOODALL GOLD PROJECT - - SD52-08 FSDD

DIG.TECH ASS.TECH SAMPLE NUMBER	FROM (MTRS)	TO (MTRS)	SAMPLE COLOUR	GEOLOGICAL LEGEND	CDE	ALTERATION TYPE	VEIN %	WEATHERING CODE	COMMENT	COMMENT	COMMENT	AUSL1 AUSL1 AU PPM	PYSTB AA AS PPM
DA523691	30.00	31.00	DGY	TFSSL				0	MINOR PY(FGR)			<0.020	<50
DA523692	31.00	32.00	DGY	TFSSL			5.00	0	2-3% PY(FGR)			<0.020	<50
DA523693	32.00	33.00	DGY	TFSSL+TF		2SIL	1.00	0	SCTTF 20%/MINOR SCTTFSSL/1% PY			<0.020	<50
DA523694	33.00	34.00	DGY	TFSSL		1SIL		0	SCTTFSSL 10% TRC PY			<0.020	50
DA523695	34.00	35.00	DGY	TFSSL+TF			1.00	0	TRC SIL/2% FGR PY			0.020	50
DA523696	35.00	36.00	DGY	TFSSL+TF				0	TRC SIL/TRC PY/TRC Q			0.020	<50
DA523697	36.00	37.00	DGY	TFSSL+TF		7SIL		0	SCTTFSSL 70%/TRC PY/TRC Q			<0.020	<50
DA523698	37.00	38.00	DGY	TFSSL		1SIL		0	SCTTFSSL 10%/1% PY(FGR)/TRC Q			<0.020	<50
DA523699	38.00	39.00	DGY	TFSSL+TF		5SIL		0	SCTTFSSL 40%/SCTTF10%/TRC PY			<0.020	<50
DA523700	39.00	40.00	DGY	TFSSL+TF				0	SLIGHT SIL/TRC PY			<0.020	<50
DA523701	40.00	41.00	DGY	TFSSL				0	SLIGHT SIL/TRC Q+TF			<0.020	<50
DA523702	41.00	42.00	DGY	TFSSL-TF				0	SLIGHT SIL/TRC PY+APY			<0.020	<50
DA523703	42.00	43.00	DGY	TFSSL				0	TRC PY			0.030	<50
DA523704	43.00	44.00	DGY	TFSSL-TF		1SIL		0	MINOR SIL SCTTFSSL 10%/TRC Q			<0.020	<50
DA523705	44.00	45.00	DGYBK	TFSSL				0	TRC PY			<0.020	<50
DA523706	45.00	46.00	DGY	TFSSL				0	TRC PY/TRC Q/TRC SIL Q-PY			<0.020	<50
DA523707	46.00	47.00	DGY	TFSSL+TF		1SIL		0	SCTTF 10%+TRC MAG SPT?/1%FTF			<0.020	<50
DA523708	47.00	48.00	GYBK	TFSSL+TF				0				<0.020	<50
DA523709	48.00	49.00	DGY	TF-TFSSL		4SIL		0	SCTTF 40%+TRC MAG SPT?/TRC PY			<0.020	<50
DA523710	49.00	50.00	DGYBK	TFSSL+TF		1SIL		0	SCTTFSSL10%SIL/TRCPY			<0.020	<50
DA523711	50.00	51.00	DGYBK	TF				0	TRC TFSSL TRC PY/TRC Q			<0.020	<50
DA523712	51.00	52.00	DGYBK	TFSSL-TF				0	TRC Q/1% PY			<0.020	<50
DA523713	52.00	53.00	DGYBK	TFSSL				0	TRC PY			<0.020	<50
DA523714	53.00	54.00	DGYBK	TFSSL				0	TRC PY/MINOR PY ON CLG			<0.020	<50
DA523715	54.00	55.00	DGYBK	TFSSL+TF		3SIL		0	SCTTF 20%/SCTTFSSL10%/TRC PY			<0.020	<50
DA523716	55.00	56.00	DGYBK	TFSSL				0	TRC Q/TRC PY			<0.020	<50
DA523717	56.00	57.00	DGYBK	TFSSL				0	1% PY MAINLY ON CLG			<0.020	<50
DA523718	57.00	58.00	DGYBK	TFSSL				0	3% PY FGR <1% PY ON CLG			<0.020	<50
DA523719	58.00	59.00	DGYBK	TFSSL				0	TFSSL APPR TF 1% PY			<0.020	<50
DA523720	59.00	60.00	DGYBK	TFSSL				0	TRC PY MAINLY CLG			<0.020	<50

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PROJECT
PROSPECT - SD52-08 FSDD
COST CODE

DRILLING RECORD

DRILL TYPE
WATER TABLE 0.00M
R.L. 0.00M
AZM: 87.00
DIP: -60.00
DATE:

COORDINATES
11000.00MN
11600.00ME

HOLE NO FSDC44

GOODALL GOLD PROJECT - - SD52-08 FSDD

DIG.TECH ASS.TECH SAMPLE NUMBER	FROM (MTRS)	TO (MTRS)	SAMPLE COLOUR	GEOLOGICAL LEGEND CDE	ALTERATION TYPE	VEIN %	WEATHERING CODE	COMMENT	COMMENT	COMMENT	AUSL1 AA AU PPM	PYSTB AUSL1 AS PPM
DA523721	0.00	1.00	ORBN	TFSSL	6LM		9				0.060	<50
DA523722	1.00	2.00	GYBN	TFSSL+SCT	2LM 1SIL		6	MAG BEARING SCT			<0.020	<50
DA523723	2.00	3.00	DGY	TFSSL+SCT	2SIL		4	CHERTY			<0.020	<50
DA523724	3.00	4.00	DGY	TFSSL+SCT	2SIL		3				<0.020	<50
DA523725	4.00	5.00	DGY	TFSSL-SCT	4SIL		3	STRONGLY SILICIFIED			<0.020	<50
DA523726	5.00	6.00	GYBN	TFSSL-SCT	4SIL	3.00	4	STRONGLY SILICIFIED			<0.020	<50
DA523727	6.00	7.00	GYBN	TFSSL+TF	1SIL		4	FG PY 1%			<0.020	<50
DA523728	7.00	8.00	LGY	SCTTF	6SIL		3	25% LOR FLD RICH FRAGS			<0.020	<50
DA523729	8.00	9.00	LORYL	TF+TFSSL	1SIL		3	85% CRYL FLD RICH FRAGS			0.030	<50
DA523730	9.00	10.00	DGYBK	TFSSL+TF			2	5% CRYL FRAGS			0.020	<50
DA523731	10.00	11.00	DGYBK	TFSSL		1.00	2				0.090	<50
DA523732	11.00	12.00	DGYBK	TFSSL	1SIL	15.00	2	VNQTZ			0.050	<50
DA523733	12.00	13.00	ORGY	TFSSL+TF	2LM	8.00	2	LM FLD TF 10%			<0.020	50
DA523734	13.00	14.00	GYGN	TFSSL-TF	TRLM	1.00	2	30%LGN TF			<0.020	<50
DA523735	14.00	15.00	DGYGN	TFSSL+TF	TRSIL		2				<0.020	50
DA523736	15.00	16.00	DGY	TFSSL			1				<0.020	<50
DA523737	16.00	17.00	LGY	TF+TFSSL	6SIL		1	MOTTLED SIL MAG TF 70%			<0.020	<50
DA523738	17.00	18.00	LGY	SCTTF+TF	8SIL		1	DGN MAFIC PY TF? 10%			<0.020	<50
DA523739	18.00	19.00	DGYGN	TF	1S		1	CG MAFIC BIO TF SCHISTOSE	PY		<0.020	<50
DA523740	19.00	20.00	GYBN	TF	3LM		6	WEATHERED MAFIC TF			<0.020	<50
DA523741	20.00	21.00	LGY	SCTTF	8SIL		2	MOTTLED STAL MAG TF			<0.020	<50
DA523742	21.00	22.00	DGYGN	TFSSL+TF		2.00	2	PY<1%			0.020	<50
DA523743	22.00	23.00	DGYGN	TFSSL+TF	1SIL		1	VFG PY1%			<0.020	<50
DA523744	23.00	24.00	DGYGN	TFSSL-TF	2SIL			25% SCTTFSSL			<0.020	<50
DA523745	24.00	25.00	DGYGN	TFSSL-TF	3SIL		0	50% LGN SCTTF			0.020	<50
DA523746	25.00	26.00	DGYBK	TFSSL			0	FRESH MOCK			0.020	<50
DA523747	26.00	27.00	DGYBK	TFSSL			0				<0.020	<50
DA523748	27.00	28.00	DGYBK	TFSSL		1.00	0	CGPY IN VNQTZ			<0.020	<50
DA523749	28.00	29.00	LGY	SCT-TFSSL	6SIL		0	60%LGN SCT			<0.020	<50
DA523750	29.00	30.00	DGYGN	TFSSL+TF			0				0.170	<50

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PROSPECT - SD52-08 FSDD

COST CODE

DRILLING RECORD

DRILL TYPE
WATER TABLE 0.00M
R.L. 0.00M
AZM: 87.00
DIP: -60.00
DATE:

COORDINATES
11000.00MN
11575.00ME

HOLE NO FSDC45

GOODALL GOLD PROJECT - - SD52-08 FSDD

DIG.TECH ASS.TECH SAMPLE NUMBER	FROM (MTRS)	TO (MTRS)	SAMPLE COLOUR	GEOLOGICAL LEGEND CDE	ALTERATION TYPE	VEIN %	WEATHERING CODE	COMMENT	COMMENT	COMMENT	AUSL1 AA AU PPM	PYSTB AUSL1 AS PPM
DA523751	30.00	31.00	DGYGN	TFSSL			0	SHALEY			<0.020	<50
DA523752	31.00	32.00	GYGN	TFSSL-SCT	5SIL		0	50% LGN SCT			0.020	<50
DA523753	32.00	33.00	DGYGN	TFSSL	TR SIL		0				0.020	<50
DA523754	33.00	34.00	DGYGN	TFSSL		1.00	0	PY VENEERS 1%			<0.020	<50
DA523755	34.00	35.00	GYGN	TF+TFSSL	7SIL		0	25% DGY TFSSL			<0.020	<50
DA523756	35.00	36.00	GYGN	TF+TFSSL	3SIL		0	5% SIL FRAGS	PY<1%		0.020	<50
DA523757	36.00	37.00	GYGN	TF+TFSSL	2SIL		0	MOTTLED SIL TUFF			0.020	<50
DA523758	37.00	38.00	GYGN	TF+TFSSL	1SIL		0	CG GN TF			<0.020	<50
DA523759	38.00	39.00	GYGN	TF+TFSSL	3SIL		0	CG GN TF			<0.020	<50
DA523760	39.00	40.00	GYGN	TF+TFSSL	2SIL		0	CG GN TF			<0.020	<50
DA523761	40.00	41.00	LGY	SCTTF	6SIL		0	VFG DISS PY/PO 2-3%			<0.020	<50
DA523762	41.00	42.00	DGY	TFSSL			0				<0.020	<50
DA523763	42.00	43.00	DGYGN	TFSSL+SCH	1SIL		0				<0.020	<50
DA523764	43.00	44.00	DGY	TFSSL+SCH	1SIL		0				<0.020	<50
DA523765	44.00	45.00	DGY	TFSSL+SCH	1SIL		0	PY2%			<0.020	<50
DA523766	45.00	46.00	DGY	TFSSL+SCH	1SIL		0	PY1-2%			<0.020	<50
DA523767	46.00	47.00	DGYGN	TF+TFSSL	1SIL		0	PY/PO 2%			<0.020	<50
DA523768	47.00	48.00	DGYGN	TF+TFSSL	4SIL		0				<0.020	<50
DA523769	48.00	49.00	DGY	TF-TFSSL			0	MG TF CHLORITIC			<0.020	<50
DA523770	49.00	50.00	DGYGN	TF+TFSSL	1EP		0				<0.020	50
DA523771	50.00	51.00	DGY	TFSSL-SCH	2SIL		0	PY 1%			<0.020	<50
DA523772	51.00	52.00	GYGN	TFSSL-SCH		1.00	0				<0.020	<50
DA523773	52.00	53.00	GYGN	TFSSL-SCH			0				0.020	<50
DA523774	53.00	54.00	GYGN	TFSSL-SCH	2SIL		0				<0.020	<50
DA523775	54.00	55.00	GYGN	TF+SCT			0	20%LGY SCT/TF CHLORITIC			<0.020	<50
DA523776	55.00	56.00	GY	TFSSL+SCT	2SIL		0	PY1%			<0.020	<50
DA523777	56.00	57.00	GY	TF+TFSSL	1SIL		0	CHLORITIC TF			<0.020	<50

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DRILLING RECORD

DRILL TYPE
WATER TABLE 0.00M
R.L. 0.00M
AZM: 87.00
DIP: -60.00
DATE:

COORDINATES
11000.00MN
11575.00ME

HOLE NO FSDC45

GOODALL GOLD PROJECT - - SD52-08 FSDD

DIG.TECH ASS.TECH SAMPLE NUMBER	FROM (MTRS)	TO (MTRS)	SAMPLE COLOUR	GEOLOGICAL LEGEND CDE	ALTERATION TYPE	VEIN %	WEATHERING CODE	COMMENT	COMMENT	COMMENT	AUSL1 AUSL1 AU PPM	PYSTB AA AS PPM
DA523801	0.00	1.00	GY	TFSSL	2LM6SIL		6	SCTTFSSL 60% SIL/MINOR FTF			0.030	<50
DA523802	1.00	2.00	GY	TFSSL+TF			5	2% FTF/MINOR SIL			0.070	<50
DA523803	2.00	3.00	GY	TFSSL+FTF		2.00	4				0.050	<50
DA523804	3.00	4.00	GY	TF-TFSLL			3	TRC SIL+FTF			0.020	<50
DA523805	4.00	5.00	GY	TFSSL+TF	7SIL		2	SCT TF+TFSLL 70%/SCTTF MAG SPT			<0.020	<50
DA523806	5.00	6.00	GY	TF-TFSSL	1SIL		3	MINOR FTF+SCTTF(10%)			0.020	<50
DA523807	6.00	7.00	GY	TFSSL+TF	1SIL		2	SCTTF 5%/MINOR SIL			0.170	<50
DA523808	7.00	8.00	GY	TF-TFSSL			2	TRC Q			0.040	<50
DA523809	8.00	9.00	GY	TFSSL+TF		5.00	2	TRC SCTTF		Q-LM	0.020	<50
DA523810	9.00	10.00	DGYBK	TFSSL-TF			1	TRC Q			<0.020	<50
DA523811	10.00	11.00	DGYBK	TF+TFSSL			0	TRC Q			0.020	<50
DA523812	11.00	12.00	DGYBK	TFSSL+TF			2	TRC Q			0.040	<50
DA523813	12.00	13.00	DGYBK	TFSSL		1.00	2	TRC FTF		Q-LM	<0.020	<50
DA523814	13.00	14.00	DGYBK	TFSSL+TF	1SIL	1.00	1	SCTTF 10% SIL/TRC SCTTFSSL			<0.020	<50
DA523815	14.00	15.00	DGY	TFSSL+TF	1SIL		1	7% FTF/SCTTFSSL 10%/TRC SCTTF			0.070	<50
DA523816	15.00	16.00	DGY	TFSSL+TF	1SIL	1.00	2	5% SCTTFSSL			0.020	<50
DA523817	16.00	17.00	DGY	TFSSL-TF			1	TRC Q			0.020	<50
DA523818	17.00	18.00	DGY	TFSSL+TF			1	TRC Q			0.020	<50
DA523819	18.00	19.00	DGYBK	TFSSL			1				<0.020	<50
DA523820	19.00	20.00	DGY	TFSSL+TF	8SIL		1	70%SCTTFSSL/10%SCTTF			<0.020	<50
DA523821	20.00	21.00	DGY	TFSSL+TF	2SIL		0	20%SCTTF			<0.020	<50
DA523822	21.00	22.00	DGY	TFSSL-TF	4SIL		0	1% PY/40% SCTTF			<0.020	<50
DA523823	22.00	23.00	DGYBK	TFSSL			0	TRC PY			<0.020	<50
DA523824	23.00	24.00	DGYBK	TFSSL			0	TRC Q+PY/MINOR SIL(SCTTF)			<0.020	<50
DA523825	24.00	25.00	DGYBK	TFSSL		1.00	0	TRC PY			0.550	50
DA523826	25.00	26.00	DGY	TFSSL+TF	6SIL		0	80%SCTTFSSL/TRC PY			0.040	<50
DA523827	26.00	27.00	DGY	TF-TFSSL	4SIL		0	5% FTF/SCTTF 40%			0.020	<50
DA523828	27.00	28.00	DGYBK	TFSSL			0	TRC TF/TRC PY			<0.020	<50
DA523829	28.00	29.00	DGYBK	TFSSL+TF	1SIL		0	SCTTF 10% MAG SPT?/1%PY			<0.020	<50
DA523830	29.00	30.00	GY	TF+TFSSL	9SIL		0	SCTTF 90% MAG SPT?/TRC Q			<0.020	<50

SAMPLING RECORD

MATERIAL
DEPTH
SAMPLED BY
MAP REF
ARS NO
DATE
FROM
PHOTO NO
TO
BEARING

PROJECT

REGION
PROJECT GOODALL GOLD PROJECT
PROSPECT - SD52-08 FSDD
COST CODE

DRILLING RECORD

DRILL TYPE
WATER TABLE 0.00M
R.L. 0.00M
AZM: 87.00
DIP: -60.00
DATE:

COORDINATES
11000.00MN
11550.00ME

HOLE NO FSDC46

GOODALL GOLD PROJECT - - SD52-08 FSDD

DIG.TECH ASS.TECH SAMPLE NUMBER	FROM (MTRS)	TO (MTRS)	SAMPLE COLOUR	GEOLOGICAL LEGEND CDE	ALTERATION TYPE	VEIN %	WEATHERING CODE	COMMENT COMMENT COMMENT	AUSL1 PYSTB AUSL1 AA AU PPM	AS PPM
DA523831	30.00	31.00	DGYBK	TF-TFSSL	1SIL		0	MINOR SCTTFSSL SIL/TRC Q+PY	<0.020	<50
DA523832	31.00	32.00	DGY	TF+TFSSL	6SIL		0	SCTTFSSL 5%/SCTTF 80%/MOD SIL	<0.020	<50
DA523833	32.00	33.00	DGY	TFSSL+TF	3SIL		0	SCTTF 100%SIL/SCTTFSSL70%SIL	<0.020	<50
DA523834	33.00	34.00	DGYBK	TFSSL-TF			0	1% PY/TRC Q	0.180	<50
DA523835	34.00	35.00	DGY	TFSSL	7SIL		0	TRC TF/SCTTFSSL 70-80%SIL/	0.020	<50
DA523836	35.00	36.00	DGY	TFSSL+TF	8SIL		0	SCTTF 80%SIL/SCTTFSSL80%SIL/RC	<0.020	<50
DA523837	36.00	37.00	DGYBK	TFSSL+TF			0		<0.020	<50
DA523838	37.00	38.00	DGYBK	TFSSL			0	TRC PY	<0.020	<50
DA523839	38.00	39.00	DGYBK	TFSSL+TF			0		<0.020	<50
DA523840	39.00	40.00	DGYBK	TFSSL			0	1/2%PY	<0.020	<50
DA523841	40.00	41.00	DGY	TFSSL+TF	6SIL		0	SCTTFSSL 60%/TRC PY	0.050	<50
DA523842	41.00	42.00	DGYBK	TFSSL+TF			0	TRC PY	0.070	<50
DA523843	42.00	43.00	DGYBK	TFSSL	1SIL		0	10%SCTTFSSL/1% PY CLG	0.020	<50
DA523844	43.00	44.00	DGY	TFSSL	3SIL		0	30%SCTTFSSL/TRC PY	<0.020	<50
DA523845	44.00	45.00	DGYBK	TF-TFSSL			0	TRC Q/1% PY	<0.020	50
DA523846	45.00	46.00	GY	TF+TFSSL	6SIL		0	60%SCTTF/TRC MAG SPT/TRC PY+Q	0.020	<50
DA523847	46.00	47.00	DGY	TFSSL-TF			0	TRC PY	<0.020	<50
DA523848	47.00	48.00	GY	TFSSL	6SIL		0	MINOR TF/MOD SIL SCTTFSSL/1%PY	<0.020	<50
DA523849	48.00	49.00	GY	TFSSL+TF	8SIL		0	SCTTF100%/SCTTFSSL80%/TRCPY	<0.020	<50
DA523850	49.00	50.00	DGYBK	TF			0	CGR TF BIOTITE-SCHISTOSITY/1%P	<0.020	<50
DA523851	50.00	51.00	DGYBK	TF			0	CGR TF BIOTITE-SCHISTOSITY/	<0.020	<50
DA523852	51.00	52.00	GY	TFSSL+TF	8SIL		0	SCTTFSSL100%/CGR TF/3% PY/TRC	<0.020	<50
DA523853	52.00	53.00	DGYBK	TFSSL			0	MINOR SIL/TRC PY+Q	5.800	<50
DA523854	53.00	54.00	DGYBK	TFSSL-TF			0	MINOR SIL/TRC PY	0.020	<50
DA523855	54.00	55.00	BK	TFSSL			0	2% PY/TRC Q	<0.020	<50
DA523856	55.00	56.00	BK	TFSSL			0	TRC PY	<0.020	<50
DA523857	56.00	57.00	BK	TFSSL			0	1% PY/TRC TF	<0.020	<50
DA523858	57.00	58.00	BK	TFSSL			0	TRC PY	<0.020	<50
DA523859	58.00	59.00	DGYBK	TFSSL-TF	1SIL		0	SCTTFSSL10%SIL/TRC PY	<0.020	<50
DA523860	59.00	60.00	DGYBK	TFSSL+TF	2SIL		0	SCTTFSSL20%SIL/TRC PY	<0.020	<50

SAMPLING RECORD

MATERIAL DEPTH SAMPLED BY

MAP REF ARS NO DATE

FROM PHOTO NO

TO BEARING

PROJECT

REGION

PROJECT GOODALL GOLD PROJECT

PROSPECT - SD52-08 FSDD

COST CODE

DRILLING RECORD

DRILL TYPE COORDINATES

WATER TABLE 0.00M 11000.00MN

R.L. 0.00M 11550.00ME

AZM: 87.00

DIP: -60.00 HOLE

DATE: NO FSDC46

GOODALL GOLD PROJECT - - SD52-08 FSDD

DIG.TECH ASS.TECH SAMPLE NUMBER	FROM (MTRS)	TO (MTRS)	SAMPLE COLOUR	GEOLOGICAL LEGEND CDE	ALTERATION TYPE	VEIN %	WEATHERING CODE	COMMENT	COMMENT	COMMENT	AUSL1 AA AU PPM	PYSTB AUSL1 AS PPM
DA523781	0.00	1.00	BN	TFSSL	6LM	1.00	9			Q-LM	0.040	<50
DA523782	1.00	2.00	GYBN	TFSSL+TF			7				<0.020	<50
DA523783	2.00	3.00	GYBN	TFSSL+TF			6	TRC Q/TRC SCTTFSSL			0.030	<50
DA523784	3.00	4.00	GYBN	TF+TFSSL			5	TF MAFIC CGR-BIOTITE			<0.020	<50
DA523785	4.00	5.00	GYBN	TF-TFSSL			5	TF MAFIC CGR-BIOTITE			<0.020	<50
DA523786	5.00	6.00	BN	TF-TFSSL			5	TRC Q/MINOR SCTTF			0.020	150
DA523787	6.00	7.00	GYBN	TFSSL-TF			6	MINOR FTF			0.030	<50
DA523788	7.00	8.00	LBN	TF-TFSSL			6	MINOR SIL+FIF			0.030	<50
DA523789	8.00	9.00	BN	TF			6				<0.020	<50
DA523790	9.00	10.00	GY	TFSSL			4	TRC TF			<0.020	<50
DA523791	10.00	11.00	GY	TFSSL+TF			3				0.630	<50
DA523792	11.00	12.00	GY	TFSSL-TF			3	TRC Q+FTF			0.060	<50
DA523793	12.00	13.00	GY	TFSSL+TF			4				0.020	<50
DA523794	13.00	14.00	GY	TFSSL+TF	7SIL		4	SCTTFSSL70%/SCTTF10%/MINOR MUS			<0.020	<50
DA523795	14.00	15.00	GY	TFSSL+TF			4	MINOR FTF			<0.020	<50
DA523796	15.00	16.00	GYBK	TFSSL+TF			1	TRC Q/TRC SCTTF			<0.020	<50
DA523797	16.00	17.00	GY	TFSSL-TF	6SIL		1	SCTTFSSL80%/SCTTF100%/TRC FTF			<0.020	<50
DA523798	17.00	18.00	GY	TFSSL-TF	6SIL		1	SCTTFSSL40%/SCTTF20%/MAG SPT?			0.040	<50
DA523799	18.00	19.00	GY	TF-TFSSL			1				0.080	<50
DA523800	19.00	20.00	GY	TF-TFSSL			1	TRC FTF			<0.020	<50
DA523861	20.00	21.00	GYBK	TFSSL		7.00	1	TRC PY IN Q		Q-PY	0.080	<50
DA523862	21.00	22.00	GYBK	TF+TFSSL			0	TRC Q			<0.020	<50
DA523863	22.00	23.00	GYBK	TFSSL+TF			0	TRC SIL			<0.020	<50
DA523864	23.00	24.00	GYBK	TFSSL			0	TRC PY			<0.020	<50
DA523865	24.00	25.00	GYBK	TFSSL+TF			0				<0.020	<50
DA523866	25.00	26.00	GYBK	SCTFSSL	7SIL	2.00	0	70%SCTTFSSL			<0.020	<50
DA523867	26.00	27.00	GYBK	TFSSL-TF		3.00	0	TRC PY			<0.020	<50
DA523868	27.00	28.00	GYBK	TFSSL+TF			0	TRC PY/TRC SCTTFSSL			<0.020	<50
DA523869	28.00	29.00	GYBK	TFSSL-TF			0	5% FTF WITH EPIDOTE/TRC Q			<0.020	<50
DA523870	29.00	30.00	GYBK	TFSSL-TF	1/2 SIL		0	5% SCTTF			<0.020	50

SAMPLING RECORD

MATERIAL DEPTH SAMPLED BY

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REGION

PROJECT GOODALL GOLD PROJECT

PROSPECT - SD52-08 FSDD

COST CODE

DRILLING RECORD

DRILL TYPE COORDINATES

WATER TABLE 0.COM 11000.00MN

R.L. 0.00M 11525.00ME

AZM: 87.00

DIP: -60.00 HOLE

DATE: NO FSDC47

GOODALL GOLD PROJECT - - SD52-08 FSDD

DIG.TECH ASS.TECH SAMPLE NUMBER	FROM (MTRS)	TO (MTRS)	SAMPLE COLOUR	GEOLOGICAL LEGEND CDE	ALTERATION TYPE	VEIN %	WEATHERING CODE	COMMENT	COMMENT	COMMENT	AUSL1 AUSL1 AU PPM	PYSTB AA AS PPM
DA523871	30.00	31.00	LGY	SCTTFSSL	8SIL		0	15% VNSIL TFSSL MAG BOAR SCT?			<0.020	<50
DA523872	31.00	32.00	DGY	TFSSL+SCT	1SIL		0	90% UNSIL TFSSL			<0.020	<50
DA523873	32.00	33.00	DGY	TFSSL+SCT	1SIL		0	95% UNSIL TFSSL			<0.020	<50
DA523874	33.00	34.00	DGY	TFSSL			0	CG DISS PY_PYH 1%			<0.020	<50
DA523875	34.00	35.00	DGY	TFSSL			0				<0.020	<50
DA523876	35.00	36.00	DGY	TFSSL			0	DISS PYH 1% PY IN THING VNQTZ			<0.020	<50
DA523877	36.00	37.00	LGY	SCTTFSSL	4SIL		0	5% TF			<0.020	100
DA523878	37.00	38.00	GYGN	TFSSL+TF	3SIL		0	15% CHERTY			<0.020	50
DA523879	38.00	39.00	DGY	TFSSL			0	PY+PO 1%			<0.020	<50
DA523880	39.00	40.00	LGNGY	SCTTFSSL	8SIL		0	5% UNSIL MAG MOTTLED TPY			<0.020	<50
DA523881	40.00	41.00	DGNGY	TFSSL+SCT	1SIL		0				<0.020	<50
DA523882	41.00	42.00	DGY	SCTTFSSL	6SIL		0	10%VNSIL PY VENEERS <1%			<0.020	<50
DA523883	42.00	43.00	LGYGN	SCTTFSSL	7SIL		0	MAG SPT 3-4%			<0.020	<50
DA523884	43.00	44.00	LGYGN	SCTTFSSL	8SIL		0	MAG SPT 4-5%			<0.020	<50
DA523885	44.00	45.00	DGY	TFSSL			0	CG PY IN VNQTZ <1%			0.070	<50
DA523886	45.00	46.00	LGYGN	SCT+TFSSL	7SIL		0	MAG SPT SCT			<0.020	<50
DA523887	46.00	47.00	DGYGN	TFSSL+SCT	2SIL		0				<0.020	<50
DA523888	47.00	48.00	DGY	TFSSL		1.00	0	MINOR CHL			<0.020	<50
DA523889	48.00	49.00	DGY	TFSSL		1.00	0				<0.020	<50
DA523890	49.00	50.00	DGY	TFSSL			0				<0.020	<50
DA523891	50.00	51.00	LGY	SCT+TFSSL	7SIL 1EP		0	5%LGN EPSCT			<0.020	<50
DA523892	51.00	52.00	DGY	TFSSL		1.00	0				<0.020	<50
DA523893	52.00	53.00	DGY	TFSSL+SCT	1SIL		0	MINOR SCT PY <1%			<0.020	<50
DA523894	53.00	54.00	DGY	TFSSL			0	PY <1%			<0.020	<50
DA523895	54.00	55.00	DGY	TFSSL		1.00	0	GRITTY TFSSL			<0.020	<50
DA523896	55.00	56.00	DGY	TFSSL+SCT	1SIL		0	PO 1-2%			<0.020	<50
DA523897	56.00	57.00	DGY	TFSSL+SCT	1SIL		0	PO 1-2%			<0.020	<50
DA523898	57.00	58.00	GYGN	TFSSL-SCT	3SIL 2EP	1.00	0	CG MUSC	70% EPSCT		<0.020	<50
DA523899	58.00	59.00	GYGN	TFSSL-SCT	3SIL 1EP		0				<0.020	<50
DA523900	59.00	60.00	GYGN	TF-TFSSL	2SIL		0				0.030	<50

SAMPLING RECORD

MATERIAL

MAP REF

DEPTH

ARS NO

FROM

TO

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DATE

PHOTO NO

BEARING

PROJECT

REGION

PROJECT GOODALL GOLD PROJECT

PROSPECT - SD52-08 FSDD

COST CODE

DRILLING RECORD

DRILL TYPE

WATER TABLE 0.00M

R.L. 0.00M

AZM: 87.00

DIP: -60.00

DATE:

COORDINATES

11000.00MN

11525.00ME

HOLE NO FSDC47

GOODALL GOLD PROJECT - - SD52-08 FSDD

DIG.TECH ASS.TECH SAMPLE NUMBER	FROM (MTRS)	TO (MTRS)	SAMPLE COLOUR	GEOLOGICAL LEGEND CDE	ALTERATION TYPE	VEIN %	WEATHERING CODE	COMMENT	COMMENT	COMMENT	AUSL1 AU PPM	PYSTB AUSL1 AA AS PPM
DA523901	0.00	1.00	LORBN	TFSSL	5LM 1SIL		8				0.030	50
DA523902	1.00	2.00	ORGN	TFSSL+SCT	3LM 2SIL		7				0.020	50
DA523903	2.00	3.00	LGYBN	TFSSL-TF	2LM 1CY		6				0.020	50
DA523904	3.00	4.00	GYBN	SCTTFSSL	5SIL 1LM		5				<0.020	100
DA523905	4.00	5.00	GYBN	TFSSL+TF	2SIL 2LM		5	LORYL WEATHERED TF			<0.020	50
DA523906	5.00	6.00	GYBN	TFSSL+TF	1SIL 2LM		5	LORYL WEATHERED TF			<0.020	50
DA523907	6.00	7.00	ORGN	TF+TFSSL	4LM		5	80%ORBN WEATHERED TF			<0.020	50
DA523908	7.00	8.00	DGYBN	TFSSL+TF	2LM		4				<0.020	50
DA523909	8.00	9.00	DGYBN	TFSSL+TF	1LM		4				<0.020	50
DA523910	9.00	10.00	GYGN	TF+TFSSL	TR CY		4	CLAYEY TF			<0.020	<50
DA523911	10.00	11.00	LGYGN	TF+TFSSL			4	70% SPT TF			<0.020	<50
DA523912	11.00	12.00	LGY	SCTTF	7SIL		5				<0.020	<50
DA523913	12.00	13.00	DGYGN	TFSSL			3				<0.020	<50
DA523914	13.00	14.00	DGY	TFSSL			2	TR CY WEATHERING			<0.020	<50
DA523915	14.00	15.00	DGYGN	TFSSL	TRC		2				<0.020	50
DA523916	15.00	16.00	DGYGN	TFSSL	2C		1				<0.020	<50
DA523917	16.00	17.00	DGYGN	TFSSL+TF			1	10% GNBN TF			<0.020	<50
DA523918	17.00	18.00	DGY	TFSSL+TF			0			BOCD	<0.020	<50
DA523919	18.00	19.00	DGY	TFSSL+TF			0				<0.020	<50
DA523920	19.00	20.00	DGYGN	TFSSL+TF			0				<0.020	<50
DA523921	20.00	21.00	DGYGN	TFSSL+TF			0				<0.020	<50
DA523922	21.00	22.00	DGY	TFSSL+TF			0				<0.020	<50
DA523923	22.00	23.00	DGY	TFSSL			0	LA?? MAG SPT TF FRAGS			<0.020	<50
DA523924	23.00	24.00	DGY	SCTTFSSL			0	PYH BANDING?			<0.020	<50
DA523925	24.00	25.00	DGY	TFSSL+TF			0	MINOR SIL TF			<0.020	<50
DA523926	25.00	26.00	DGY	TF+TFSSL	2SIL 1C		0				<0.020	<50
DA523927	26.00	27.00	DGYGN	TF+TFSSL	1C		0	CHLORITIC			<0.020	<50
DA523928	27.00	28.00	DGYGN	TFSSL+TF			0	MAG SPT TF 10%			<0.020	<50
DA523929	28.00	29.00	DGYGN	TFSSL+TF	1SIL		0				<0.020	<50
DA523930	29.00	30.00	DGY	TFSSL+TF			0	PY SCT <1%			<0.020	<50

SAMPLING RECORD

MATERIAL
MAP REF
DEPTH
ARS NO
FROM
TO
SAMPLED BY
DATE
PHOTO NO
BEARING

PROJECT

REGION
PROJECT GOODALL GOLD PROJECT
PROSPECT - SD52-08 FSDD
COST CODE

DRILLING RECORD

DRILL TYPE
WATER TABLE 0.00M
R.L. 0.00M
AZM: 87.00
DIP: -60.00
DATE:

COORDINATES
11000.00MN
11500.00ME

HOLE NO FSDC48

GOODALL GOLD PROJECT - - SD52-08 FSDD

DIG.TECH ASS.TECH SAMPLE NUMBER	FROM (MTRS)	TO (MTRS)	SAMPLE COLOUR	GEOLOGICAL LEGEND CDE	ALTERATION TYPE	VEIN %	WEATHERING CODE	COMMENT	COMMENT	COMMENT	AUSL1 AA AU PPM	PYSTB AUSL1 AS PPM
DA523931	30.00	31.00	DGY	TFSSL+TF	1SIL TREP		0	10% MAG SPT TF			<0.020	<50
DA523932	31.00	32.00	DGY	TFSSL+TF	TR SIL		0				<0.020	<50
DA523933	32.00	33.00	DGYGN	TFSSL+TF			0	GRITTY CLEAVED MIC	TFSSL		<0.020	<50
DA523934	33.00	34.00	DGYGN	TFSSL+TF			0	PYH SPT ?			<0.020	<50
DA523935	34.00	35.00	DGYGN	TFSSL+TF	1SIL 1EP		0	PIST GN EPSIL PF FRAGS SP PY>1			<0.020	<50
DA523936	35.00	36.00	DGYGN	TFSSL+TF	TR SIL		0				<0.020	<50
DA523937	36.00	37.00	LGYGN	TFSSL-SCT	4SIL TR EP		0				<0.020	<50
DA523938	37.00	38.00	DGYGN	TFSSL			0				<0.020	<50
DA523939	38.00	39.00	DGY	TFSSL+TF	1SIL	1.00	0				<0.020	<50
DA523940	39.00	40.00	DGYGN	TFSSL-TF	1SIL 1EP	1.00	0				<0.020	<50
DA523941	40.00	41.00	DGY	TFSSL			0				<0.020	<50
DA523942	41.00	42.00	DGY	TFSSL-SCT	3SIL		0				<0.020	<50
DA523943	42.00	43.00	DGY	TFSSL	3SIL		0				<0.020	<50
DA523944	43.00	44.00	LGYGN	SCTTF	8SIL		0	MAG SPT 2-3%			<0.020	<50
DA523945	44.00	45.00	DGY	TFSSL+TF			0				<0.020	<50
DA523946	45.00	46.00	DGYBK	TFSSL			0	CLEAVED			<0.020	<50
DA523947	46.00	47.00	DGYBK	TFSSL+TF			0				<0.020	<50
DA523948	47.00	48.00	DGYGN	TFSSL	MIN SIL		0				<0.020	<50
DA523949	48.00	49.00	GYGN	SCTTF	7SIL		0	MAG SPT 3%			<0.020	50
DA523950	49.00	50.00	DGYBK	TFSSL			0				<0.020	<50
DA523951	50.00	51.00	DGYBK	TFSSL			0				<0.020	<50
DA523952	51.00	52.00	LGYGN	SCTTF	8SIL		0	MAG SPT 3% TR TFSSL			<0.020	<50
DA523953	52.00	53.00	DGYGN	TFSSL+TF	2SIL		0				<0.020	<50
DA523954	53.00	54.00	LGYGN	SCT+TF	5SIL 2EP		0	CG MUSC			<0.020	<50
DA523955	54.00	55.00	DGYGN	TFSSL+SCT	2SIL		0	MAG SPT SCT 2-3%			<0.020	<50
DA523956	55.00	56.00	DGYGN	TFSSL+TF	1C		0				<0.020	<50
DA523957	56.00	57.00	DGYGN	TFSSL-TF	3SIL		0	MAG SPT SCTTF 2-3%			<0.020	<50
DA523958	57.00	58.00	DGYGN	TFSSL-TF	3SIL	1.00	0				<0.020	<50
DA523959	58.00	59.00	DGYGN	TFSSL+TF	1SIL 1C		0				<0.020	<50
DA523960	59.00	60.00	DGYGN	TFSSL	1C		0				<0.020	<50

SAMPLING RECORD

MATERIAL
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DEPTH
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DATE
PHOTO NO
BEARING

PROJECT

REGION
PROJECT GOODALL GOLD PROJECT
PROSPECT - SD52-08 FSDD
COST CODE

DRILLING RECORD

DRILL TYPE
WATER TABLE 0.00M
R.L. 0.00M
AZM: 87.00
DIP: -60.00
DATE:

COORDINATES
11000.00MN
11500.00ME

HOLE NO FSDC48

Number of data records printed = 888

APPENDIX 22

QUEST NORTH SAGE MAG PROSPECT

Ground magnetic survey field data sheets

WESTERN MINING CORPORATION-EXPLORATION DIVISION Form No. 289

MAGNETICS FIELD SHEET

(TYPE I)

Sheet No. 01 27

First Station N 13300 , E 12700

Last Station N 13300 , E 14500

Station Spacing 04 10

Line Id 10

PROJECT [redacted]WOOD STH

Prospect [redacted] EAST

Traverse 13300N

Date 1/7/88

Obs. DH/J.F

Inst/SN GM122/6379

	Stn. Ref.	Time	Reading	Drift	Drift Corrected	Co-ords	Comments
05	01	1531	47850				
05		1558	322			12700 E	
05			319				
05			319				
05			320				
05			355				
05			290				
05			307				
05			315				
05			332				
05			316				
05			311			12800 E	
05			318				
05			47313				
05			312				
05			312				
05		1604	317				
05			313				
05			316				
05			315				
05			317				
05			317			12900 E	
05			321				
05			319				
05			317				
05			320				
05			318				
05			312				
05			315				
05			319				
05			318				
05			47317			13000 E	
05			314				
05		1609	313				
05			315				

3A

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WESTERN MINING CORPORATION - EXPLORATION DIVISION Form No. 289

MAGNETICS FIELD SHEET

(TYPE I)

Sheet No. 01 28

First Station N 02 13300 , E 12700

Last Station N 03 13300 , E 14500

Station Spacing 04

Line Id

PROJECT

Prospect

Traverse 13300N

Date

Obs.

Inst/SN

	Stn. Ref.	Time	Reading	Drift	Drift Corrected	Co-ords	Comments
05			47320				
05			322				
05			318				
05			317				
05		1610	314				
05			318				
05			319		~~13100~~	13100 E	
05			317				
05			318				
05			314				
05			317				
05			318				
05			47316				
05			315				
05			317				
05			320				
05			315		~~13200~~	13200 E	
05			322				
05			314				
05			321				
05			315				
05			319				
05			320				
05		1616	322				CREEK
05			320				
05			324				
05			47323		~~13300~~	13300 E	
05			323				
05			323				
05			319				FENCE. (STAR PICKET)
05			326				
05			326				
05			322				
05			327				
05			334				

WESTERN MINING CORPORATION-EXPLORATION DIVISION Form No. 289

MAGNETICS FIELD SHEET

(TYPE I)

Sheet No. 01 29

First Station N 13300 , E 12700

Last Station N 13300 , E 14500

Station Spacing 04

Line Id

PROJECT

Prospect

Traverse 13300N

Date

Obs.

Inst/SN

	Stn. Ref.	Time	Reading	Drift	Drift Corrected	Co-ords	Comments
05			47326				
05			328			13400 E	
05			329				
05			328				
05			328				
05			327				
05		1623	329				
05			330				
05			330				
05			332				
05			334				
05			47340			13500 E	
05			338				
05			337				
05			337				
05			333				
05			334				
05			345				
05			349				
05			335				
05			336				
05			337			13600 E	
05			337				
05			340				
05			340				
05			341				
05			340				
05			342				
05			342				
05			340				
05			341				
05			340			13700 E	
05	01	1636	47345				
05			341				
05			341				

WESTERN MINING CORPORATION - EXPLORATION DIVISION Form No. 289

MAGNETICS FIELD SHEET

(TYPE I)

Sheet No. 01 30

First Station N 13300 , E 12700

Last Station N 13300 , E 14500

Station Spacing 04

Line Id

PROJECT

Prospect

Traverse 13300 N

Date

Obs.

Inst/SN

	Stn. Ref.	Time	Reading	Drift	Drift Corrected	Co-ords	Comments
05			47341				
05			339				
05			339				
05			341				
05			339				
05			344				
05			342				
05			342			13800 E	
05			342				
05			339				
05			340				
05			47339				
05			340				
05			340				
05		1648	340				
05			340				
05			341				
05			338			13900 E	
05			336				
05			340				
05			341				
05			339				
05			339				
05			335				
05			47335				
05			336				
05			336				
05			336			14000 E	
05			336				
05			342				
05		1654	337				
05			337				
05			335				
05			337				
05			334				

WESTERN MINING CORPORATION - EXPLORATION DIVISION Form No. 289

MAGNETICS FIELD SHEET

(TYPE I)

Sheet No. 01 31

First Station N 02 13300 , E 12700

Last Station N 03 13300 , E 14500

Station Spacing 04

Line Id

PROJECT

Prospect

Traverse 13300 N

Date

Obs.

Inst/SN

	Stn. Ref.	Time	Reading	Drift	Drift Corrected	Co-ords	Comments
05			47332				
05			331				
05			332			14100 E	
05			329				
05			331				
05			321				
05			328				
05			329				
05		1657	325				
05			328				
05			325				
05			324				
05			329			14200 E	
05			326				
05			322				
05			325				
05			319				
05			311				
05			314				
05			286				
05			312				
05			336				
05			336			14300 E	
05			308				
05			318				
05			310				
05			308				
05			299				
05			312				
05			302				
05			296				
05			303				
05			301			14400 E	
05			302				
05			302				

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WESTERN MINING CORPORATION - EXPLORATION DIVISION — Form No. 289

MAGNETICS FIELD SHEET

(TYPE I)

Sheet No. 0 1 3 2

First Station: 0 2 13300 N , 12700 E

Last Station: 0 3 13300 N , 14500 E

Station Spacing: 0 4

Line Id:

PROJECT: RINGWOOD STH

Prospect: QUEST NTH EAST

Traverse: 13300 N

Date: 1/7/88

Obs.: D. H. + J. F

Inst/SN: GM122/6379

	Stn. Ref. (3–7)	Time (8–11)	Reading (12–16)	Drift	Drift Corrected	Co-ords	Comments
0 5			301				
0 5			297				
0 5			296				
0 5			293				
0 5			291				
0 5			292				
0 5			294				
0 5		1703	294			14500E	
0 5	01	1713	47344				
0 5							
0 5							
0 5							
0 5							
0 5							
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V3

WESTERN MINING CORPORATION-EXPLORATION DIVISION

Form No. 145

MAGNETICS FIELD SHEET

(TYPE 2)

Sheet No. 01 33

First Station N 13200 , E 12700

Last Station N 13200 , E 14500

Station Spacing 04 10

Line Id 20

PROJECT RINGWOOD STH

Prospect QUEST NTH EAST

Traverse 13200 N

Date 1/7/88

Obs. DH + J. F

Inst/SN GM122/6379

	Stn. Ref.	Time	Reading	Co-ords	Com #
05	01	1341	47371		
05		1400	335	12700	
05			335		
05			336		
05			336		
05			339		
05			340		
05			339		
05			342		
05			338		
05			339		
05			337	12700 E	
05			337		
05			335		
05			333		
05			335		
05			336		
05			337		
05			337		
05			339		
05			332		
05		1410	335	12700 E	
05			334		
05			337		
05			336		
05			335		
05			336		
05			338		
05			336		
05			340		
05			338		
05			338	13000 E	
05			338		
05			338		
05			335		

	Stn. Ref.	Time	Reading	Co-ords	Com #
05			328		
05			333		
05			333		
05			331		
05			334		
05			332		
05		1418	330	13100 E	
05			332		
05			333		
05			333		
05			336		
05			331		
05			334		
05			335		
05			337		
05			336		
05			334	13200 E	
05			333		
05			338		
05			342		
05			344		
05			341		
05			342		
05			341		
05			341		
05			345		
05		1425	339	13300 E	
05			338		
05			341		
05			339		
05			344		
05			349		
05			345		
05			343		
05			344		

V3

WESTERN MINING CORPORATION - EXPLORATION DIVISION

Form No. 145

MAGNETICS FIELD SHEET

(TYPE 2)

Sheet No. 01 34

First Station N 13200 , E 12700

Last Station N 13200 , E 14500

Station Spacing 04

Line Id

PROJECT

Prospect

Traverse

Date

Obs.

Inst/SN

	Stn. Ref.	Time	Reading	Co-ords	Com #
05			4734 3		
05			341	13400E	
05			346		
05			349		
05			345		
05			339		
05			336		
05			352		
05			348		
05			357		
05			346		
05		1437	347	13600E	
05			345		
05			353		
05			349		
05			346		
05			356		
05			353		
05			356		
05			357		
05			357		
05			355	[illegible]E	
05			357		
05			356		
05			351		
05			352		
05			356		
05			356		
05			358		
05			359		
05			358		
05		1445	359	[illegible]E	
05	1401	1447	358		
05		1502	354		
05			353		

	Stn. Ref.	Time	Reading	Co-ords	Com #
05			356		
05			354		
05			356		
05			356		
05			357		
05			359		
05			358		
05			358	13200E	
05			359		
05			354		
05			353		
05			358		
05			357		
05			356		
05			355		
05			356		
05			357		
05		1508	356	12200E	
05			355		
05			354		
05			354		
05			352		
05			352		
05			353		
05			354		
05			353		
05			358		
05			341	11000E	
05			352		
05			354		
05			354		
05			372		
05			348		
05			351		
05			345		

WESTERN MINING CORPORATION - EXPLORATION DIVISION

Form No. 145

MAGNETICS FIELD SHEET

(TYPE 2)

Sheet No. 01 35

First Station N 02 13200 , E 12700

Last Station N 03 13200 , E 14500

Station Spacing 04 10

Line Id

PROJECT Ringwood Sth

Prospect Quest Nth East

Traverse 13200 N

Date 1/7/88

Obs. DH & JF

Inst/SN GM 122/6379

	Stn. Ref.	Time	Reading	Co-ords	Com #
05			47347		
05			344		
05			346	14100E	
05			323		
05			344		
05			353		
05			337		
05			349		
05			325		
05			308		
05			339		
05			333		
05			47 332	14500E	
05			334		
05		1517	332		
05			337		
05			337		
05			338		
05			329		
05			325		
05			324		
05			327		
05			321	[illegible]	
05			323		
05			317		
05			325		
05			369		
05			312		
05			306		
05			47 311		
05			311		
05			320		
05		1521	311	[illegible]	
05			305		
05			301		

	Stn. Ref.	Time	Reading	Co-ords	Com #
05			47 314		
05			309		
05			326		
05			309		
05			303		
05			306		
05			298		
05		1523	47 301	14500E	
05	01	1531	47 350		
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WESTERN MINING CORPORATION - EXPLORATION DIVISION

Form No. 145

MAGNETICS FIELD SHEET

(TYPE 2)

Sheet No. 01 36

First Station N 02 13100 , E 12700

Last Station N 03 13100 , E 14500

Station Spacing 04 10

Line Id 30

PROJECT RINGWOOD STH

Prospect QUEST NTH EAST

Traverse 13100 N

Date 1/7/88

Obs. DH & J.F

Inst/SN GM 122/6379

	Stn. Ref.	Time	Reading	Co-ords	Com #
05	01	1145	47368		
05			345	12700E	
05			345		
05			343		
05			342		
05			344		
05			341		
05			343		
05			341		
05			343		
05			345		
05			340	[illegible]	
05			338		
05			47341		
05			341		
05			342		
05		1214	341		
05			341		
05			342		
05			341		
05			340		
05			344	[illegible]	
05			344		
05			344		
05			343		
05			344		
05			345		
05			47341		
05			343		
05			345		
05			342		
05			341	[illegible]	
05			342		
05			341		
05			331		

	Stn. Ref.	Time	Reading	Co-ords	Com #
05			47345		
05			342		
05			344		
05			344		
05			343		
05			340		
05		1221	343	13100E	
05			342		
05			345		
05			347		
05			344		
05			345		
05			47345		
05			343		
05			342		
05			346		
05			345	13[illegible]E	
05			346		
05			344		
05			347		
05			348		
05			352		
05		1227	348		
05			349		
05			348		
05			350		
05			349	13300E	
05			357		
05			351		
05			355		
05			353		
05			353		
05			354		
05			356		
05			359		

WESTERN MINING CORPORATION - EXPLORATION DIVISION

Form No. 145

MAGNETICS FIELD SHEET

(TYPE 2)

Sheet No. 01 37

First Station N 13100 , E 12700

Last Station N 13100 , E 14500

Station Spacing 04

Line Id

PROJECT

Prospect

Traverse 13100 N

Date

Obs.

Inst/SN

	Stn. Ref.	Time	Reading	Co-ords	Com #
05			47357		
05			356	12100E	
05			359		
05			350		
05		1235	360		
05			360		
05			364		
05			365		
05			366		
05			368		
05			366		
05			365	[illegible]E	
05			47365		
05			366		
05			364		
05			365		
05			366		
05			370		
05			370		
05			372		
05			370		
05			367	[illegible]E	
05			370		
05			372		
05			369		
05			371		
05			371		
05			370		
05			371		
05			369		
05			370		
05		1240	369	[illegible]E	
05	01	1246	47370		
05			378		
05			370		

	Stn. Ref.	Time	Reading	Co-ords	Com #
05			47374		
05			373		
05			376		
05			373		
05			377		
05			378		
05			378		
05		1256	378	13000E	
05			373		
05			375		
05			377		
05			369		
05			375		
05			380		
05			374		
05			374		
05			372		
05			47374	13500E	
05			374		
05			372		
05			372		
05			372		
05		1300	372		
05			370		
05			369		
05			364		
05			362	14000E	
05			367		
05			373		
05			355		
05			362		
05			352		
05			361		
05			360		

WESTERN MINING CORPORATION - EXPLORATION DIVISION

Form No. 145

MAGNETICS FIELD SHEET

(TYPE 2)

Sheet No. 01 38

First Station N 02 13100 , E 12700

Last Station N 03 13100 , E 10500

Station Spacing 04 10

Line Id

PROJECT Ringwood Sth

Prospect Quest Mtn East

Traverse 13100 N

Date 1/7/88

Obs. D.A & J.F

Inst/SN GM 122/6379

	Stn. Ref.	Time	Reading	Co-ords	Com #
05			47366		
05			366		
05		1305	360	14400E	
05			360		
05			357		
05			367		
05			358		
05			354		
05			360		
05			352		
05			350		
05			352		
05			351	14200E	
05			47355		
05			351		
05			347		
05			349		
05			347		
05			347		
05		1310	349		
05			343		
05			342		
05			341	14300E	
05			343		
05			340		
05			338		
05			47337		
05			327		
05			322		
05			332		
05			333		
05			331		
05			333	14400E	
05			331		
05			331		

	Stn. Ref.	Time	Reading	Co-ords	Com #
05			330		
05			329		
05			326		
05			328		
05			321		
05			324		
05			322		
05		1315	323	14500E	
05	C 01	13214	47373		
05					
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WESTERN MINING CORPORATION - EXPLORATION DIVISION

Form No. 145

MAGNETICS FIELD SHEET

(TYPE 2)

Sheet No. 01 39

First Station N 13000 , E 12700

Last Station N 13000 , E 14500

Station Spacing 10

Line Id 40

PROJECT Ringwood

Prospect Quest Nth East

Traverse 13000 N

Date 1/7/88

Obs. DH & J.F

Inst/SN GM 122 / 16377

	Stn. Ref.	Time	Reading	Co-ords	Com #
05	91	1004	4 47 376		
05			366	12700E	
05			359		
05			360		
05			357		
05			359		
05			358		
05			357		
05			357		
05			358		
05			353		
05			354	12800E	
05			354		
05			352		
05			351		
05			352		
05			352		
05			351		
05			352		
05			351		
05			350		
05			346	12900E	
05			351		
05			348		
05			351		
05			349		
05			351		
05			351		
05			348		
05			347		
05			344		
05			352	13000E	
05			350		
05			349		
05			350		

	Stn. Ref.	Time	Reading	Co-ords	Com #
05			352		
05			349		
05			351		
05			350		
05			352		
05			355		
05			352	13100E	
05			354		
05			354		
05			353		
05			354		
05			355		
05			354		
05			357		
05			358		
05			355		
05			358	13200E	
05			359		
05			357		
05			357		
05			359		
05			357		
05			356		
05			359		
05			357		
05			354	13300E	
05			357		
05			360		
05			362		
05			362		
05			365		
05			365		
05			364		
05			366		

WESTERN MINING CORPORATION - EXPLORATION DIVISION

Form No. 145

MAGNETICS FIELD SHEET

(TYPE 2)

Sheet No. 01 40

First Station N 13000 , E 3700

Last Station N 13000 , E 1300

Station Spacing 04

Line Id

PROJECT

Prospect

Traverse 13000 N

Date

Obs.

Inst/SN

	Stn. Ref.	Time	Reading	Co-ords	Com #
05			47367		
05		1055	369	13400E	
05			370		
05			370		
05			371		
05			373		
05			372		
05			372		
05			374		
05			374		
05			377		
05			379	13300 E	
05			381		
05			380		
05			380		
05			379		
05			377		
05			378		
05			375		
05			380		
05			378		
05		1101	379	13200E	
05			380		
05			378		
05			380		
05			381		
05			378		
05			377		
05			379		
05			377		
05			378		
05		1104	378	13100E	
05	01	1111	376		
05			381		
05			380		

	Stn. Ref.	Time	Reading	Co-ords	Com #
05			379		
05			377		
05			379		
05			377		
05			379		
05			377		
05			378		
05			376	13000 E	
05			378		
05			378		
05			376		
05			376		
05			376		
05			378		
05			378		
05			376		
05			375	12900E	
05			375		
05			374		
05			374		
05			373		
05			373		
05			372		
05			370		
05			375		
05			372		
05			374	12800E	
05			368		
05			370		
05			367		
05			365		
05			367		
05			369		
05			366		

WESTERN MINING CORPORATION - EXPLORATION DIVISION

Form No. 145

MAGNETICS FIELD SHEET

(TYPE 2)

Sheet No. 01 41

First Station N 13000 , E 12700

Last Station N 13000 , E 14500

Station Spacing 10

Line Id

PROJECT Ringwood Sth

Prospect Quest Nth East

Traverse 13000 N

Date 1/7/88

Obs. DH & SF

Inst/SN GM 122/6379

	Stn. Ref.	Time	Reading	Co-ords	Com #
05			47366		
05			372		
05			350	14100 E	
05			352		
05			367		
05			359		
05			359		
05		1130	359		
05			356		
05			353		
05			353		
05			47352		
05			352	14200 E	
05			352		
05			351		
05			345		
05			345		
05			343		
05			344		
05			340		
05			340		
05			340		
05			340	14300 E	
05			332		
05		1134	327		
05			335		
05			333		
05			330		
05			331		
05			336		
05			331		
05			324		
05			47330	14400 E	
05			326		
05			327		

	Stn. Ref.	Time	Reading	Co-ords	Com #
05			47328		
05			328		
05			316		
05		1137	315		
05			324		
05			317		
05			313		
05			311	14500 E	
05	01	1145	368		
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WESTERN MINING CORPORATION - EXPLORATION DIVISION

Form No. 145

MAGNETICS FIELD SHEET

(TYPE 2)

Sheet No. 01 42

First Station N 12900 , E 12700

Last Station N 12900 , E 14500

Station Spacing 10

Line Id 50

PROJECT Rinkaroo Sth

Prospect Quest Nth East

Traverse 12900 N

Date 1/7/88

Obs. DH & J.F

Inst/SN GM 122/6379

	Stn. Ref.	Time	Reading	Co-ords	Com #
05	81	0832	47369		
05		0854	349	12700E	
05			348		
05			349		
05			348		
05			350		
05			348		
05			350		
05			349		
05			346		
05			345		
05			343	12800E	
05			344		
05			342		
05			47347		
05			344		
05			344		
05			342		
05		0903	342		
05			343		
05			342		
05			343	12900E	
05			341		
05			342		
05			342		
05			341		
05			339		
05			342		
05			343		
05			344		
05			344		
05			47341	13000E	
05			341		
05			343		
05		0904	344		

	Stn. Ref.	Time	Reading	Co-ords	Com #
05			47345		
05			345		
05			347		
05			347		
05			347		
05			347		
05			347	13100E	
05			346		
05			349		
05			348		
05		0907	350		
05			351		
05			348		
05			348		
05			351		
05			47354		
05			353	13200E	
05			345		
05			358		
05			358		
05			360		
05			358		
05			358		
05		0914	350		
05			359		
05			359		
05			353	13300E	2
05			364		
05			365		
05			364		
05			364		
05			366		
05			47368		
05			370		
05			368		

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WESTERN MINING CORPORATION - EXPLORATION DIVISION

Form No. 145

MAGNETICS FIELD SHEET

(TYPE 2)

Sheet No. 01 43

First Station N 12900 , E 12500

Last Station N 12900 , E 14500

Station Spacing 04

Line Id

PROJECT

Prospect

Traverse 12900 N

Date

Obs.

Inst/SN

	Stn. Ref.	Time	Reading	Co-ords	Com #
05			473369		
05			269	13400E	
05			369		
05			372		
05			373		
05			373		
05			374		
05			377		
05			378		
05			380		
05			373		
05		0923	380	13500 E	
05			375		
05			473373		
05			371		
05			373		
05			374		
05			374		
05			382		
05			379		
05			377		
05			375	13600E	
05			375		
05			376		
05			376		
05		0927	375		
05			376		
05			379		
05			473382		
05			378		
05			378		
05			378	13900E	
05		01	0936	473774	
05			381		
05			381		

	Stn. Ref.	Time	Reading	Co-ords	Com #
05			473381		
05			382		
05			381		
05			379		
05			382		
05		0942	382		
05			382		
05			383	13800E	
05			382		
05			381		
05			473382		
05			379		
05			381		
05			379		
05			377		
05			379		
05			379		
05			377	[illegible] E	
05			378		
05			378		
05			376		
05			377		
05		0946	374		
05			473374		
05			372		1
05			373		
05			372		
05			371	14000E	
05			371		
05			372		
05			369		
05			368		
05			366		
05			367		
05			362		

WESTERN MINING CORPORATION - EXPLORATION DIVISION

Form No. 145

MAGNETICS FIELD SHEET

(TYPE 2)

Sheet No. 01 74

First Station 02 N 12900 , E

Last Station 03 N 12900 , E

Station Spacing 04 10

Line Id

PROJECT Ringwood Sth

Prospect Quest Min East

Traverse 12900 N

Date 1/7/88

Obs. D A & J.F.

Inst/SN GM 122/6579

	Stn. Ref.	Time	Reading	Co-ords	Com #
05			364		
05			361		
05			360	W100E	
05			361		
05			359		
05			358		
05			356		
05			357	W	
05			357		
05			357		
05			352		
05			348		
05			349	W100E	
05			349		
05			348		
05			347		
05			346		
05			346		
05			347		
05			345		
05			345		
05			345		
05			345	W100E	
05			338		
05			338		
05			337		
05			336		
05			336		
05			334		
05			331		
05			340		
05			332		
05			328	W100E	
05			325		
05			329		

	Stn. Ref.	Time	Reading	Co-ords	Com #
05			328		
05			324		
05			321		
05			313		
05			318		
05			318		
05			318		
05		0956	317	W100E	
05	01	100447	3378		
05					
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WESTERN MINING CORPORATION - EXPLORATION DIVISION

Form No. 145

MAGNETICS FIELD SHEET

(TYPE 2)

Sheet No. 01 45

First Station N 12800 , E 12700

Last Station N 12800 , E 14500

Station Spacing 10

Line Id 60

PROJECT RINGWOOD SOUTH

Prospect QUEST NINE EAST

Traverse 12800 N

Date 30/6/88

Obs. D.H. & J.F

Inst/SN GM 122/6379

	Stn. Ref.	Time	Reading	Co-ords	Com #
05	01	1430	47356		
05		1443	340	12700E	
05			343		
05			338		
05			337		
05			339		
05			333		
05			331		
05			332		
05			330		
05			331		
05			325	12800E	
05			321		
05			320		
05			324		
05			321		
05			318		
05			324		
05			322		
05			325		
05			322		
05		1455	320	12900E	
05			321		
05			322		
05			322		
05			324		
05			325		
05			316		
05			319		
05			323		
05			323		
05			322	13000E	
05			322		
05			319		
05			328		

	Stn. Ref.	Time	Reading	Co-ords	Com #
05			47323		
05			324		
05			325		
05			326		
05			329		
05			327		
05		1505	329	13100E	
05			328		
05			324		
05			322		
05			328		
05			326		
05			330		
05			331		
05			331		
05			47331		
05			333	13200E	1
05			333		
05			337		
05			336		
05			336		
05		1515	331		
05			328		
05			334		
05			334		
05			331		
05			333	[illegible]	
05			343		2
05			47339		
05			335		
05			339		
05			339		
05			340		
05			341		
05			346		

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WESTERN MINING CORPORATION - EXPLORATION DIVISION

Form No. 145

MAGNETICS FIELD SHEET

(TYPE 2)

Sheet No. 01 46

First Station N 02 12800 , E 12700

Last Station N 03 12800 , E 14500

Station Spacing 04 0

Line Id

PROJECT

Prospect

Traverse 12800 N

Date

Obs.

Inst/SN

	Stn. Ref.	Time	Reading	Co-ords	Com #
05			47347		
05			342	13400E	
05			347		
05			349		
05			346		
05			340		
05			341		
05			344		
05			343		
05			339		
05			343		
05			47345	13500E	
05			343		
05			342		
05		1521	345		
05			347		
05			346		
05			350		
05			348		
05			348	13600E	
05			349		
05			351		
05			349		
05			47350		
05			351		
05			349		
05			350		
05			350		
05			347		
05			349	13700E	
05		01 1540	342		
05			339		
05			339		

	Stn. Ref.	Time	Reading	Co-ords	Com #
05			47338		
05			338		
05			338		
05			341		
05			336		
05			336		
05			336		
05			338	13800E	
05			331		
05			333		
05			329		
05			328		
05			329		
05			329		
05			330		
05			47328		
05			325		
05		1604	329	13900E	
05			329		
05			327		
05			325		
05			326		
05			328		
05			328		
05			326		
05			327		
05			324		
05			317	14000E	
05			317		
05			317		
05			314		
05			47316		
05			313		
05		1609	314		
05			313		

WESTERN MINING CORPORATION EXPLORATION DIVISION — Form No. 145

MAGNETICS FIELD SHEET

(TYPE 2)

Sheet No. 01 47

First Station N 12000, E 12700

Last Station N 12800, E 12500

Station Spacing 10

Line Id

PROJECT RINGWOOD ST

Prospect QUEST NTH EAST

Traverse 12800 N

Date 30/6/88.

Obs. D.H. & J.F

Inst/SN GM 122/6379

	Stn. Ref.	Time	Reading	Co-ords	Com #
05			473309		
05			309		
05			306	14100E	
05			305		
05			303		
05			302		
05			304		
05		1612	296		
05			295		
05			297		
05			293		
05			297		
05			297	14200E	
05			47294		
05			291		
05			289		
05			286		
05			289		
05			285		
05			282		
05			286		
05			284		
05			281	14300E	
05			281		
05			284		
05		1617	278		
05			273		
05			273		
05			277		
05			272		
05			47274		
05			272		
05			267	14400E	
05			272		
05			270		

	Stn. Ref.	Time	Reading	Co-ords	Com #
05			472271		
05			270		
05			270		
05			270		
05			268		
05			264		
05			262		
05		1622	472262	14500E	
05	01	1635	473227		
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WESTERN MINING CORPORATION - EXPLORATION DIVISION

Pg. 145

MAGNETICS FIELD SHEET

(TYPE 2)

Sheet No. 01 48

First Station N 12700 , E 12700

Last Station N 12700 , E 14500

Station Spacing 10

Line Id 70

PROJECT RINGWOOD SOUTH

Prospect QUEST NORTH EAST

Traverse 12700 N

Date 30/6/88

Obs. D.H. & J.F.

Inst/SN GM122/6379

	Stn. Ref.	Time	Reading	Co-ords	Com #
05	01	1035	473448		
05		1104	343	12700E	
05			332		
05			330		
05			329		
05			327		
05			326		
05			327		
05			325		
05			323		
05			326		
05			323	12800E	
05			325		
05			329		
05			328		
05			323		
05			473322		
05			320		
05			321		
05		1113	323		
05			324		
05			322	12900E	
05			318		
05			320		
05			320		
05			321		
05			321		
05			327		
05			325		
05			325		
05			325		
05			473326	13000E	
05			329		
05			329		
05			329		

	Stn. Ref.	Time	Reading	Co-ords	Com #
05			473320		
05			329		
05			322		
05			329		
05		1121	328		
05			328		
05			329	13100E	
05			329		
05			328		
05			324		
05			327		
05			326		
05			331		
05			336		
05			330		
05			330		
05			473334	13200E	
05			338		
05			339		
05			336		
05			338		
05			347		
05		1126	342		
05			340		2
05			342		
05			343		
05			343	13300E	
05			344		
05			339		
05			340		
05			473351		
05			346		
05			344		
05			344		
05			348		

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WESTERN MINING CORPORATION - EXPLORATION DIVISION

Form No. 145

MAGNETICS FIELD SHEET

(TYPE 2)

Sheet No. 01 49

First Station 02 N 12700 , E 12700

Last Station 03 N 12700 , E 14500

Station Spacing 04

Line Id

PROJECT

Prospect

Traverse 12700 N

Date

Obs.

Inst/SN

	Stn. Ref.	Time	Reading	Co-ords	Com #
05			47346		
05			349	13400 E	
05			349		
05			349		
05		1134	350		
05			332		
05			334		
05			354		
05			354		
05			350		
05			351		
05			351	13500 E	
05			47351		
05			350		
05			349		
05			350		
05			357		
05			356		
05			355		
05			358		
05			350		
05			352	13600 E	
05			359		
05			358		
05			356		
05			353		
05			352		
05			352		
05			356		
05			355		
05			357		
05			359	13700 E	
05		01 1145	47352		
05			356		
05			352		

	Stn. Ref.	Time	Reading	Co-ords	Com #
05			47352		
05			353		
05			352		
05			349		
05			351		
05			350		
05			351		
05		1152	350	13900 E	
05			349		
05			360		
05			347		
05			347		
05			346		
05			345		
05			345		
05			347		
05			47347		
05			348	13900 E	
05			343		
05			343		
05			342		
05			335		
05			339		
05			337		
05			334		
05		1200	336		
05			335		
05			333	14000 E	
05			333		
05			332		
05			332		
05			331		
05			339		
05			338		
05			340		

WESTERN MINING CORPORATION - EXPLORATION DIVISION

No. 145

MAGNETICS FIELD SHEET

(TYPE 2)

Sheet No. 01 50

First Station N 12700, E 14500

Last Station N 12700, E 14500

Station Spacing 10

Line Id

PROJECT RINGWOOD SEH

Prospect QUEST NTH EAST

Traverse 12700 N

Date 30/6/88

Obs. D.H. & J.F

Inst/SN GM 122/6379

	Stn. Ref.	Time	Reading	Co-ords	Com #
05			47333		
05			334		
05			324	14400E	
05			325		
05			323		
05			322		
05			320		
05			316		
05			314		
05			315		
05			314		
05			314		
05			309	14200E	
05			310		
05			309		
05			309		
05			309		
05			304		
05			302		
05			304		
05			304		
05			303		
05		12110	304	14000E	
05			304		
05			296		
05			297		
05			295		
05			290		
05			290		
05			289		
05			290		
05			288		
05			286	14400E	
05			286		
05			289		

	Stn. Ref.	Time	Reading	Co-ords	Com #
05			287		
05			288		
05			285		
05			284		
05			284		
05			285		
05			281		
05			278	14500E	
05	01	12254	73561		
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WESTERN MINING CORPORATION - EXPLORATION DIVISION Form No. 145

MAGNETICS FIELD SHEET

(TYPE 2)

Sheet No. 01 51

First Station N 02 12600 , E 12700

Last Station N 03 12600 , E 14500

Station Spacing 04 10

Line Id 80

PROJECT Ringwood SA

Prospect Quest Nth East

Traverse 12600

Date 30/6/88

Obs. D.H. & J.F

Inst/SN GM 122/6379

	Stn. Ref.	Time	Reading	Co-ords	Com #
05	01	0844	3250		
05			332	12700E	
05			327		
05			325		
05			324		
05			323		
05			326		
05			330		
05			328		
05			328		
05			326		
05			323	12900E	
05			321		
05			321		
05			318		
05			315		
05			313		
05			315		
05			313		
05			312		
05			314		
05		0925	317	13000E	
05			317		
05			318		
05			321		
05			321		
05			322		
05			320		
05			322		
05			323		
05			325		
05			325	13000E	
05			322		
05			321		
05			325		

	Stn. Ref.	Time	Reading	Co-ords	Com #
05			328		
05			323		
05			331		
05			328		
05			330		
05			325		
05		0925	325	13100E	
05			324		
05			322		
05			325		
05			326		
05			321		
05			326		
05			321		
05			327		
05			330		
05			328	13200E	
05			332		
05			334		
05			332		
05			342		
05			335		
05			345		
05			336		
05			334		
05			338		
05		0940	342	13300E	
05			341		
05			341		
05			344		
05			342		
05			343		
05			344		
05			346		
05			345		

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WESTERN MINING CORPORATION-EXPLORATION DIVISION

MAGNETICS FIELD SHEET

(TYPE 2)

Sheet No. 01 52

First Station N 12600 , E 12700

Last Station N 12600 , E 14900

Station Spacing 04

Line Id

PROJECT

Prospect

Traverse 12600 N

Date

Obs.

Inst/SN

	Stn. Ref.	Time	Reading	Co-ords	Com #
05			47347		
05			348	13400 E	
05			346		
05			348		
05			350		
05			354		
05			348		
05			347		
05			350		
05			353		
05			351		
05		0948	352	13500 E	
05			351		
05			350		
05			351		
05			352		
05			348		
05			352		
05			350		
05			351		
05			353		
05			351	13600 E	
05			354		
05			349		
05			352		
05			351		
05			353		
05			352		
05			354		
05			350		
05			347		
05		0957	345	13700 E	
05	01	1000	47349		
05			350		
05			350		

	Stn. Ref.	Time	Reading	Co-ords	Com #
05			47351		
05			345		
05			354		
05			356		
05			356		
05			343		
05			346		
05			348	13900 E	
05			346		
05			347		
05		1004	344		
05			343		
05			340		
05			343		
05			341		
05			339		
05			342		
05			47342	13700 E	
05			340		
05			331		
05			340		
05			338		
05			337		
05			335		
05			336		
05			335		
05		1008	337		
05			334	14000 E	
05			331		
05			333		
05			47331		
05			329		
05			326		
05			328		
05			324		

WESTERN MINING CORPORATION - EXPLORATION DIVISION

Form No. 145

MAGNETICS FIELD SHEET

(TYPE 2)

Sheet No. 01 53

First Station N 12600 , E 14700

Last Station N 12600 , E 14500

Station Spacing 10

Line Id

PROJECT PINGWOOD SYH

Prospect QUEST NTH EAST

Traverse 12600 N

Date 30/6/88

Obs. DH & JF

Inst/SN GM122/6379

	Stn. Ref.	Time	Reading	Co-ords	Com #
05			47323		
05			322		
05		1012	321	14100E	
05			320		
05			317		
05			312		
05			311		
05			310		
05			309		
05			308		
05			311		
05			308		
05			304	14200E	
05			304		
05			301		
05			304		
05			302		
05			300		
05			295		
05			294		
05			295		
05			295		
05			47296	14300E	
05			291		
05			288		
05		1020	286		
05			287		
05			286		
05			288		
05			287		
05			283		
05			287		
05			284	14400E	
05			284		
05			283		

	Stn. Ref.	Time	Reading	Co-ords	Com #
05			47281		
05			281		
05		1024	281		
05			284		
05			280		
05			279		
05			279		
05			278	14500E	
05	01	1035	47348		
05					
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WESTERN MINING CORPORATION - EXPLORATION DIVISION

Form No. 145

MAGNETICS FIELD SHEET

(TYPE 2)

Sheet No. 01 54

First Station N 12500 , E 12700

Last Station N 12500 , E 14500

Station Spacing 10

Line Id 90

PROJECT Ringwood Sth

Prospect Quest Nth East

Traverse 12500 N

Date 29/6/88

Obs. D.H & J.F

Inst/SN GM 122/6379

	Stn. Ref.	Time	Reading	Co-ords	Com #
12500 N 12700 E → 05	01	1645	47335		
05			309	12700 E	
05			308		
05			311		
05			308		
05			304		
05			309		
05			311		
05			311		
05			312		
05			47302		
05			298	12700 E	
05		1706	295		
05			295		
05			290		
05			291		
05			293		
05			289		
05			293		
05			291		
05			290		
05			290	12900 E	
05			289		
05			289		
05			288		1
05			287		
05			291		
05			293		
05			296		
05			47293		
05			296		
05			298	13000 E	
05			298		
05			297		
05			298		

	Stn. Ref.	Time	Reading	Co-ords	Com #
05			47299		
05			302		
05			302		
05			302		
05			300		
05		1714	303		
05			303	13100 E	
05			304		
05			307		
05			308		
05			308		
05			306		
05			308		
05			309		
05			310		
05			311		
05			47310	13200 E	
05			310		
05			313		
05		1719	313		
05			315		
05			316		
05			318		
05			315		2
05			315		
05			317		
05			321	13300 E	
05			318		
05			323		
05			323		
05			325		
05		1724	326		
05			326		
05			326		
05			328		

1. Creek 2. Fence

WESTERN MINING CORPORATION - EXPLORATION DIVISION

No. 145

MAGNETICS FIELD SHEET

(TYPE 2)

this page continues the first/last interval from p. 54

Sheet No. 01 55

First Station 02 12500 N , 2700 E

Last Station 03 12300 N , 14500 E

Station Spacing 04

Line Id

PROJECT

Prospect

Traverse 12500 N

Date

Obs.

Inst/SN

	Stn. Ref.	Time	Reading	Co-ords	Com #
05			47328		
05			328	12400 E	
05			329		
05			331		
05		1727	331		
05			331		
05			331		
05			331		
05			332		
05			331		
05			332		
05			47332	12500 E	
05			334		
05			332		
05			332		
05			335		
05			334		
05			333		
05			333		
05			334		
05			333		
05		1733	335	12600 E	
05			324		
05			327		
05			324		
05			47334		
05			325		
05			330		
05			317		
05			322		
05			322		
05			47329	12700 E	
05	01	1737	47329		
05			345		
05			326		

	Stn. Ref.	Time	Reading	Co-ords	Com #
05			47326		
05			330		
05			332		
05			332		
05			327		
05			329		
05			328		
05		1741	325	12800 E	
05			327		
05			329		
05			326		
05			322		
05			323		
05			326		
05			323		
05			323		
05			324		
05			47322	13000 E	
05			319		
05			320		
05			319		
05			319		
05			311		
05			312		
05			310		
05			312		
05			311		
05			311	14000 E	
05			309		
05		1748	311		
05			309		
05			306		
05			305		
05			304		
05			302		

V3

V3

WESTERN MINING CORPORATION - EXPLORATION DIVISION

MAGNETICS FIELD SHEET

(TYPE 2)

Sheet No. 01 56

First Station N 12500 , E 13700

Last Station N 12500 , E 14500

Station Spacing 04 10

Line Id

See p. 55

PROJECT Ringwood Sth

Prospect Quest Nth East

Traverse 12500N

Date 29/6/88

Obs. DH & JF

Inst/SN GM 122/6377

	Stn. Ref.	Time	Reading	Co-ords	Com #
05			47299		
05			297		
05			296	14100 E	
05			289		
05			292		
05			292		
05			291		
05			289		
05			290		
05			285		
05			288		
05			273		
05			47283	14200 E	
05			279		
05			275		
05			277		
05			278		
05			271		
05			272		
05			270		
05		1756	269		
05			268		
05			267	14300 E	
05			266		
05			270		
05			272		
05			263		
05			258		
05			260		
05			258		
05			260		
05			257		
05			47260	14400 E	
05			260		
05			260		

	Stn. Ref.	Time	Reading	Co-ords	Com #
05			47262		
05			257		
05		1802	253		
05			252		
05			249		
05			255		
05			252		
05			249	14500 E	
05	01	1808	47330		
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V3

APPENDIX 23

PAQUALIN ALLUVIALS

Sample data sheets

EXPLORATION DIVISION

SAMPLE DATA SHEET

Form 270

SAMPLE NUMBER	DRILL HOLE DEPTH FROM	TO	SAMPLE CO-ORDINATE N/S	E/W	DESCRIPTION	ANALYTICAL DATA (Values in ppm unless otherwise stated)
DA5220 35	0	0.5		0.5	Mgb bedrock (light-green-white) saprolite clays. Unfractured.	
36	0.5	1.0		1.0	Base of alluvials. Qtz cobble and boulders with oxidised MSph and Mgb frags.	
37	1.0	1.5		1.5	Qtz + MSph + Mgb cobble - pebble in matrix of clays and fine grits. Poorly sorted. Moderately ferruginous	
38	1.5	2.0		2.0	Mottled tan (oxidised Mgb) clays. Little qtz.	
39	2.0	2.5		2.5	Pisolitic gravelly mottled ex - Mgb clays and clay nodules.	
40	2.5	3.0		3.0	Ditto, but transition to grey soils at 2.8m.	
41	3.0	3.5		3.5	Black-grey soils.	
DA5220 42	3.5	4.0		4.0	Tan ferruginous gravelly soils.	
					0m = base of pit	
					Pit adjacent to chinese workings.	

1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32 33

SAMPLING RECORD

Material: vertical channel	Depth:	Sampled Logged By: M. W.
Map Ref:	Laboratory Request No.:	Date: Oct. '88
LINE No.:	FROM	Photo No
	TO	Bearing

PROJECT

Region: Eastern

Project: Mt Ringwood JV

Prospect: 8300N Alluv.

Cost Code: 3950

DRILLING RECORD

Drill Type:

R.L. m Water Table At m

Dip Azm

Date:

CO-ORDINATES

8100 m N/S

9700 m E/W

HOLE No: PIT

EXPLORATION DIVISION

SAMPLE DATA SHEET

Form 270

SAMPLE NUMBER	DRILL HOLE DEPTH FROM	TO	SAMPLE CO-ORDINATE N/S	E/W	DESCRIPTION	ANALYTICAL DATA (Values in ppm unless otherwise stated)
DA52204 3		0		0.5	Bedrock oxidised light green nottled Mgb with 4cm qtz vein dipping 40° West.	
44	0.5			1.0	Ditto	
45	1.0			1.5	Ditto, mainly vein material.	
46	1.5			2.0	Top of Mgb bedrock with occasional ferruginous fractures to base of alluvials.	
47	2.0			2.5	Basal qtz boulders to 15cm in oxidised Mgb + MSph cobbles. Generally ferruginous.	
48	2.5			3.0	2.5 - 2.75 abundant quartz, then ferruginous clay layer, ex Mgb Occ. pods of ferruginisation V. stg.	
49	3.0			3.5	Tan-orange ferruginous pisolitic gravels (part lateritised); minor qtz	
50	3.5			4.0	Ditto, grading up to tan clays	
51	4.0			4.5	4.0 - 4.25, tan clays. 4.25 - 4.50 black-grey soils	
DA52205 2	4.5			5.0	Quartz cobble layer in black soils.	
					0m = base of pit	
					Pit adjacent to abundant chinese workings	

1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32 33

SAMPLING RECORD

Material: vertical channel	Depth:	Sampled Logged By: M.W.
Map Ref:	Laboratory Request No.:	Date: Oct. '88
LINE No.:	FROM	Photo No.
	TO	Bearing

PROJECT

Region: Eastern

Project: Mt Ringwood JV

Prospect: 8300N Alluv

Cost Code: 3950

DRILLING RECORD

Drill Type:

R.L. m Water Table At m

Dip Azm

Date:

CO-ORDINATES

8300 m N/~~S~~

9680 m E/~~W~~

HOLE No: PIT

EXPLORATION DIVISION

SAMPLE DATA SHEET

Form 270

SAMPLE NUMBER	DRILL HOLE DEPTH FROM	TO	SAMPLE CO-ORDINATE N/S	E/W	DESCRIPTION	ANALYTICAL DATA (Values in ppm unless otherwise stated)
DA5220 53	0	0.5			Bedrock oxidised MSph.	
54	0.5	1.0			Top of bedrock MSph (15cm) with remainder basal alluv layer mostly grey clay ex MSph (pebble - cobble). Some qtz + oxid Mgb	
55	1.0	1.5			Rounded and angular MSph cobbles & boulders with saprolitic Mgb common. Occ. pinkish qtz. Clayey matrix, moderately ferruginous.	
56	1.5	2.0			Mostly MSph pebbles in a ferruginous clay matrix.	
57	2.0	2.5			Pebbley - gravelly ferruginous MSph and ? Mgb Occ. qtz frag to 7cm	
58	2.5	3.0			Ditto	
59	3.0	3.5			Grey-tan mostly MSph frags in clayey matrix. Qtz sparse.	
60	3.5	4.0			Ditto	
61	4.0	4.5			Pink qtz cobbles in tan clays and MSph pisolitic gravels	
62	4.5	5.0			Top of clayey layer at 4.75, then tan soils and gravels.	
DA5220 63	5.0	5.5			Grey - dark grey soils and gravels.	
					Om = base of pit	

1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32 33

SAMPLING RECORD

Material: Vertical channel	Depth:	Sampled Logged By: M. W.
Map Ref:	Laboratory Request No.:	Date: Oct. '88
LINE No.:	FROM	Photo No.
	TO	Bearing

PROJECT

Region: Eastern

Project: Mt Ringwood JV

Prospect: 8300N Alluv.

Cost Code: 3950

DRILLING RECORD

Drill Type:

R.L. m Water Table At m

Dip Azm

Date:

CO-ORDINATES 8500 m N/S 9580 m E/W

HOLE No: PIT

EXPLORATION DIVISION

SAMPLE DATA SHEET

Form 270

SAMPLE NUMBER	DRILL HOLE DEPTH FROM	TO	SAMPLE CO-ORDINATE N/S	E/W	DESCRIPTION	ANALYTICAL DATA (Values in ppm unless otherwise stated)
DA522[redacted]01			0	0.5	Base at alluvial profile on weathered gabbro.	
[redacted]02			0.5	1.0		
[redacted]03			1.0	1.5		
[redacted]04			1.5	2.0	Coarse qtz cobbles to 7cm (pink, laminated and bucky), pebbly MSph and clays ex Md. Unsorted	
[redacted]05			2.0	2.5	As above; incr. ferrug + CaO	
[redacted]06			2.5	3.0	As above; incr clays ex Mgb	
[redacted]07			3.0	3.5	Less quartz, clay still incr.	
[redacted]08			3.5	4.0	Mainly gray stoney soils with white nodules (?magnesite?)	
[redacted]09			4.0	4.5	Grey soils and earths; few pebbles	
DA522[redacted]10			4.5	5.0	Black humic soil	
					0 = base of pit	

1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32 33

SAMPLING RECORD

Material: Vertical channel

Map Ref:

Depth:

Laboratory Request No.:

Sampled Logged By: M.W.

Date: Oct. '88

LINE No.:

FROM

TO

Photo No.

Bearing

PROJECT

Region: Eastern

Project: Mt. Ringwood JV

Prospect: 6200N Alluv

Cost Code: 3950

DRILLING RECORD

Drill Type:

R.L. m Water Table At m

Dip Azm

Date:

CO-ORDINATES

6100 m N/S

9680 m E/W

HOLE No: PIT

EXPLORATION DIVISION

SAMPLE DATA SHEET

Form 270

SAMPLE NUMBER	DRILL HOLE DEPTH FROM	TO	SAMPLE CO-ORDINATE N/S	E/W	DESCRIPTION	ANALYTICAL DATA (Values in ppm unless otherwise stated)
DA522011	0.5	1.0			Deeply weathered Mgb clays; same grey clays ex MSph	
12	0.5	1.0			Cobbles of qtz to 15cm in mostly clays ex Mgb and MSph	
13	1.0	1.5			Unsorted MSph + Md frags and clays. Some cobbles. Little qtz.	
14	1.5	2.0			As above but abundant qtz (pink, white bucky) cobbles.	
15	2.0	2.5			As above.	
16	2.5	3.0			As above, but strongly ferruginous.	
17	3.0	3.5			As for DA522011.	
18	3.5	4.0			As above.	
19	4.0	4.5			As above, poorly sorted frags and cobbles MSph + Mgb with several qtz types; matrix strongly ferruginous and clay rich.	
20	4.5	5.0			As above but slightly ferruginous	
21	5.0	5.5			Transition rapidly to grey soils, somewhat pebbly (MSph)	
DA522022	5.5	6.0			Black humic soils.	
					Om = base of pit	

1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32 33

SAMPLING RECORD

Material: vertical channel

Depth:

Sampled Logged By: M.W.

Map Ref:

Laboratory Request No.:

Date:

LINE No.:

FROM

TO

Photo No.

Bearing

PROJECT

Region: Eastern

Project: Mt Ringwood JV

Prospect: 6200N Alluv

Cost Code: 3950

DRILLING RECORD

Drill Type:

R.L. m Water Table At m

Dip Azm

Date:

CO-ORDINATES

6300 m N/S

9680 m E/W

HOLE No: PIT

EXPLORATION DIVISION

SAMPLE DATA SHEET

Form 270

SAMPLE NUMBER	DRILL HOLE DEPTH FROM	TO	SAMPLE CO-ORDINATE N/S	E/W	DESCRIPTION	ANALYTICAL DATA (Values in ppm unless otherwise stated)
DA522023	0	0.5			Pit didn't quite reach bedrock. Qtz cobbles to 10cm and MSph + suprolitic Mgb in l. grey-tan clayry matrix	
24	0.5	1.0			Ditto, mainly pebbles and cobbles 3-10cm	
25	1.0	1.5			Fresh to oxidised MSph and Mgb frags; lesser qtz than lower horizon	
26	1.5	2.0			Strongly clay rich ex MSph. Few qtz frags, but large	
27	2.0	2.5			Distinct ferruginous and qtz bearing (to 7cm frags) horizon. Clay rich ex Mgb.	
28	2.5	3.0			As for DA522027.	
29	3.0	3.5			Tan-mottled Mgb clays dominate; few qtz frags	
30	3.5	4.0			As above.	
31	4.0	4.5			Pinkish lateratised cobble-pebble colluvium, FeO-MnO + qtz	
32	4.5	5.0			As for DA522031, but 40% transition to gravelly soils and clays	
33	5.0	5.5			Grey fine gravelly earths and clays.	
DA522034	5.5	6.0			50% grey gravelly earths; top 25cm of black humic soils with A horizon.	
					0m = base of pit	
					Pit dug adjacent to numerous chinese workings.	

1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32 33

SAMPLING RECORD

Material: vertical channel

Depth:

Sampled Logged By: M.W.

Map Ref:

Laboratory Request No.:

Date: Oct. '88

LINE No.:

FROM

TO

Photo No.

Bearing

PROJECT

Region: Eastern

Project: Mt Ringwood JV

Prospect: 6200N Alluv.

Cost Code: 3950

DRILLING RECORD

Drill Type:

R.L. m Water Table At m

Dip Azm

Date:

CO-ORDINATES

6425 m N/S

9625 m E/W

HOLE No: PIT

APPENDIX 24

PAQUALIN ALLUVIALS

Report by Unidrill Pty. Ltd.

MINCONSULT PTY. LIMITED.

April 26, 1989

REPORT ON GOLD DETERMINATIONS ON PLACER SAMPLES SUBMITTED BY WESTERN MINING CORPORATION FROM THE ADELAIDE RIVER AREA N.T.

INTRODUCTION As instructed by W.M.C., some 63 placer samples taken from seven sampling pits have been tested by gravity methods to determine their gold content. The testing operations included washing, desliming and sizing of the samples into separate products in addition to panning and the treatment of pan concentrates on a superpanner. The tabulated results of this work are attached hereto.

SUMMARY AND CONCLUSIONS

1. Samples from pits 1 to 6 inclusive contained spotty gold values with the best grades being encountered in pits 1 and 4. In pit 7, testing revealed only traces of gold.

2. In all but four of the samples, the gold was so finely divided that separation was considered impractical and the gold was left in the heavy mineral concentrate. Of the four samples in which the gold was separated from the H.M.C., two samples from pits 1 and 4, contained relatively high values of 3.2 and 2.4 grams per cubic metre, respectively.

3. The samples ranged from coarse gravels to clay, usually ferruginous. Ferruginous lateritic material was mostly present and became predominant in the smaller size range. In the coarser material, clasts were angular and consisted mainly of fine-grained sediments with more or less quartz. Despite the high clay content of many of the samples, they were not difficult to break up by washing.

4. The nature of the samples are indicative of an eluvial deposit shed from a nearby hard rock source and not of an alluvial one formed under active stream conditions.

5. On the scale of the sampling carried out by W.M.C., namely (about 0.01 cubic metres per lineal metre) the gold distribution is extremely erratic resulting in an inconclusive test. It is considered that more positive and encouraging results would be achieved by much larger scale sampling, say 0.25 - 0.3 m^3 per lineal metre using large diameter drilling with recovery of the gold in drill samples in a mobile treatment plant.

6. Apart from gold, no other mineral of possible economic interest was observed during the superpanning of the H.M.C.

RECOMMENDATION

(1) Heavy mineral concentrates and slimes should be assayed by fire assay or amalgamation to determine whether any significant fine gold component exists in these products as outlined herein.

(2) Providing W.M.C. considers the prospect has sufficient merit to warrant the continued testing, future testing should be on a bulk sampling basis as mentioned above.

PROCEDURES

Weighing Samples were emptied into a 16 litre plastic bucket in which they were weighed. After emptying, the sample bags were washed out and residual material checked for gold by panning, which in every case proved negative. Samples averaging about 100 grams were taken to determine moisture content and to calculate dry mass of sample, which is recorded under column 4 on the tabulation of results.

After moisture determinations, the moisture sample was returned to the original sample during the washing process.

Volumes After weighing, the samples were levelled in the plastic buckets and moderately compacted by tamping, the sample volume was then measured using a graduated scale. Volumes are recorded as dry box volumes in cubic metres x 10^{-3}.

Washing Puddling and washing to free the sample constituents was carried out in a small electrically powered concrete mixer which was both convenient and effective, even when the sample was mostly clay. The process required 30 to 45 minutes. On completion, the sample was carefully transferred to a large plastic tub in which it was well mixed with a shovel. The slimes were carefully bailed then decanted into a second tub for settlement and removal of excess water. To accelerate settlement, alum was initially added to the first 10 samples but was later replaced by "Aquafloc", which proved more effective.

Slime settlement times ranged from 1 to 4 days depending on the amount of colloidal material present. On completion, thickened slimes were transferred to sealed 4.5 litre plastic jars. Drying of the slimes was considered inappropriate for two reasons. The first was the further delay factor which would be involved and the second was the desirability of leaving the slimes in their thickened condition for any further testing which may be required, e.g., extraction of any possible ultra fine gold content by amalgamation.

Screening and Panning

After desliming, each sample was sized by sieving on the following screen sizes; +25mm, +10mm, +7.5mm, +5 mm, +2.5mm, +2.5mm. Plus 5mm products were visually checked for coarse gold with wholly negative results. All minus 5mm material was panned before being sieved on the 2.5 and 1.5mm screens.

Sieved products were dried, weighed and transferred to labelled plastic bags. The mass of each sieved product is shown under columns 6-12 inclusive. The mass of slimes as dry solid material was calculated and recorded under column 13. The total of the respective masses in columns should theoretically equal the dry mass of the original sample.

Due to difficulties in fixing a reliable figure for the specific gravity of the constituent slime minerals - which could range from about 2.5 for the clay materials and about 4 for the laterite, the proportion of which no doubt varied from sample to sample - plus obtaining an accurate determination of the moisture content of a non-homogenous sample without drying the whole or major part of the sample, both the dry mass and the calculated mass of the slimes are approximate. This is demonstrated by the combined recoveries of the eight products shown under column 14, ranging from 84% to 115%.

The clay content of the samples shown under column 15 was calculated from the slime mass in column 13 expressed as a percentage of the sample dry mass under column 4.

Gravity Testing of Minus 5 mm Size Range.

The objective here was to recover and separate the heavy mineral and gold content of the samples. It was originally indicated to W.M.C. before the nature of the samples was fully appreciated, that this testing was to be carried out in a rocker prior to superpanning. However, the quantity of -5mm material was considered too small to warrant putting through the rocker and panning was used instead. All the -5mm samples were triple panned.

In order to save time, it was decided to complete the panning of the -5mm material from all the samples before undertaking the superpanning of the pan concentrates. Therefore, after panning, the resulting concentrates were stored in small labelled plastic bags pending the commencement of superpanning.

The pan concentrates were treated on the superpanner and, where practical, the gold from the tail extracted and transferred to glass specimen tubes in which the gold was washed in distilled water and dried prior to weighing on a Mettler 800C balance. In only four samples were the gold particles of sufficient size to handle in this manner. In the remaining samples, the gold content was estimated visually by counting the number and size of observable colours. This method must be regarded as very approximate due to the number and finely divided nature of the colours present and would be subject to assay.

After superpanning and separating and checking the gold content, the heavy mineral concentrates were dried, weighed and transferred to self-sealing plastic bags appropriately labelled. Apart from gold, no other mineral of possible economic interest was noted. The black mineral constituting the bulk of the H.M.C. is weakly magnetic and appears to be ilmenite. Little or no zircon is present in the H.M.C. Estimated and weighed mass of the gold in milligrams in each sample is shown under columns 17 and 18 respectively.

Grade Recovered

The recovered grade of each sample is calculated from the combined mass of the estimated and weighed gold content (in the latter case, only four samples) divided by the estimated bank volume of the sample.

Volumes under column 5 are loose volumes and must be converted to bank volumes using a conversion factor. In material as represented by most of the W.M.C. samples, a swell factor of about 25% can be reasonably assumed so that the loose volumes of column 5 discounted by 20% gives the corresponding bank volume. To determine bank volume more accurately, the dimensions of sample cuts should be measured and the bank volume calculated therefrom.

The grades as calculated under column 19 are in terms of native gold which no doubt is alloyed with some silver and base metal. The grades would therefore have to be discounted for gold fineness. Possibly this figure is already known for this particular field with sufficient accuracy to apply here, otherwise it would have to be determined by assay.

Observations Made During Sample Treatment.

The samples do not consitute normal alluvium which has been deposited under active stream conditions but represent eluvial material which has been shed from a nearby hard rock deposit. Both the clasts making up the gravel and the gold particles are angular indicating the proximity of a primary source and the absence of any movement by stream action.

In the plus 5mm material the clasts consist of fine grain sediments, volcanic rocks, varying amounts of quartz and commonly ferruginous lateritic nodules. Nodular calcium carbonate is present in some of the samples and, in one case, No.035, the sample consists wholly of this latter material. In the minus 5mm size range, the proportion of laterite noticeably increases as the size decreases.

Observation of the superpanner tails suggested that extremely fine gold may be present in samples 023, 024, 030, 033, 038, 041, 048, 050, 051 and 052, in which case ultra fine gold may also exist in the slimes. An article on pages 31 and 32 in the December/January 1989 issue of "Resource Review" is of interest in this regard.

Both the H.M.C.s and the slimes should be assayed by fire assay or amalgamation to check their fine gold content. H.M.C.s should be combined into one composite sample for each pit and the whole of each composite sample assayed. Whatever gold content is disclosed by the assaying should then be distributed down each pit in proportion to the physical results shown under columns 17 and 18, to which the apportioned gold would be added.

The indicated assay method for the slimes is amalgamation - either amalgamation in a small rotating amalgam barrel or the small plate amalgamation (SMA) method which is briefly described in the "Resource Review" article mentioned above.

Whilst at first sight, the grades shown under column 19 do not appear favourable, one would expect a programme of bulk sampling to achieve better and more reliable results in view of the obvious spotty nature of the gold distribution. In addition there could be some worthwhile added value in an ultra fine gold component which may occur in this placer deposit.

Time Breakdown

The following table shows the average time required to fully process one sample (excludes time incurred in preparation of tabulated results and report).

	UNIT OPERATION	AVERAGE HOURS/SAMPLE
(1)	Unpacking and sorting samples	0.004
(2)	Opening sample bags, transferring samples to measuring bucket, mass and volume determinations. Transfer to mixer and start washing. Includes moisture sampling.	0.150
(3)	Washing and puddling in mixer and transfer to desliming tubs.	0.580
(4)	Desliming and screening to +5mm and transfer of -5mm product to panning tub. Examination of +5mm product for coarse Au.	0.250
(5)	Panning and transfer of concentrates to plastic bags.	0.420
(6)	Screening of -5mm material on 2.5mm and 1.5mm sieves.	0.160
(7)	Treatment of sieve products: drying weighing and transfer to plastic bags.	0.667
(8)	Treatment of slimes: mass and volume determinations and transfer to plastic jars.	48.000
(9)	Superpanning pan concentrates, separation washing and drying of Au. in glass tubes, counting colours, transfer of superpanner H.M.C. to drying trays, drying and weighing H.M.C. and transfer to plastic bags.	0.600
(10)	Crating sample products for shipment to W.M.C.	0.123
		50.954

The actual average time to process one sample was far less than the above figure because a series of samples were within the processing pipe line at the one time and slimes were able to settle overnight and during weekends and the Easter Holiday break. To process the whole of the 63 samples required 24 working days, i.e. about 3 hours per sample.

Target Grade

Without going into the economics, assuming a medium-scale operation with minimal overburden, as indicated by the sample results, recoverable grades of the order of 200 milligrams/cubic metre could be economically feasible at current gold price levels.

Whilst at first sight, the grades shown under column 19 do not appear favourable, one would expect a programme of bulk sampling to achieve better and more reliable results in view of the obvious spotty nature of the gold distribution. In addition there could be some worthwhile added value in an ultra fine gold component which may occur in this placer deposit.

A. G. Palmer.

GOLD DETERMINATIONS ETC - PLACER SAMPLES

SUBMITTED BY: WESTERN MINING CORPORATION LTD
EX ADELAIDE RIVER NT

HOLES 1 TO 7 SAMPLES Nos DA522-001 TO DA522-063 INCLUSIVE

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20
Hole No	SAMPLE No	DEPTH m	DRY MASS kg	DRY BOX VOL $m^3 \times 10^{-3}$	DRY PRODUCTS MASS (kg) AND RECOVERY									CLAY CONTENT %	DRY MASS HEAVY MINERALS CONC. g	MASS Au RECOVERED mg		GRADE RECOVERED mg Au m^{-3} (BANK)	REMARKS
					+ 2.5 mm	+ 10 mm	+ 7.5 mm	+ 5 mm	+ 2.5 mm	+ 1.5 mm	- 1.5 mm	SLIMES	%			ESTIMATED	WEIGHED		
5	035	0 - 0.5	7.6	6.9	nil	0.297	0.205	0.101	0.206	0.102	0.887	6.8	102	90	0.27	nil	nil	nil	Wholly Ca.
	036	0.5 - 1.0	13.3	9.2	2.841	1.029	0.588	0.303	0.647	0.361	0.848	8.0	110	60	2.15	Tr	nil	NS	CG.Qz.La. + Cl.
	037	1.0 - 1.5	13.2	9.2	1.443	1.072	0.833	0.761	1.275	0.421	0.758	5.4	91	41	4.24	nil	nil	nil	" " " "
	038	1.5 - 2.0	12.2	9.0	0.106	0.125	0.451	0.504	0.720	0.192	0.426	10.4	106	85	3.28	0.743	nil	103	La. + Cl. (X)
	039	2.0 - 2.5	11.3	8.4	nil	0.703	1.286	0.830	0.840	0.210	0.348	8.0	108	71	2.20	Tr	nil	NS	La.
	040	2.5 - 3.0	10.0	6.6	0.214	0.388	0.747	0.771	1.769	0.544	0.867	5.2	105	52	4.46	0.129	nil	24	MG.Qz.La.Ca. + Cl.
	041	3.0 - 3.5	7.3	4.6	0.298	0.367	0.419	0.324	0.725	0.424	1.158	3.2	95	44	5.73	0.629	nil	171	MG.Qz.La. + Cl. (X)
	042	3.5 - 4.0	6.8	4.7	0.949	0.482	0.435	0.300	0.605	0.198	0.574	3.5	104	52	4.48	0.010	nil	3	CG.Qz.La. + Cl.
6	043	0 - 0.5	4.4	2.6	0.884	0.212	0.094	0.058	0.086	0.044	0.520	2.5	100	57	1.09	nil	nil	nil	CG.Ca. + Cl.
	044	0.5 - 1.0	6.6	4.4	1.098	0.329	0.082	0.066	0.150	0.095	0.753	4.8	112	73	0.62	nil	nil	nil	MG. Ca. + Cl.
	045	1.0 - 1.5	2.7	2.1	nil	0.025	0.034	0.028	0.067	0.039	0.200	2.0	89	74	0.42	nil	nil	nil	Ca.La. + Cl.
	046	1.5 - 2.0	10.2	7.8	nil	0.090	0.143	0.108	0.286	0.138	0.618	7.8	90	77	1.66	nil	nil	nil	" " "
	047	2.0 - 2.5	12.0	8.4	1.379	0.417	0.244	0.194	0.710	0.388	1.357	7.0	97	58	11.11	0.016	2.6	390	CG.Qz.La. + Cl.
	048	2.5 - 3.0	13.3	8.6	1.104	0.912	0.795	0.857	2.707	1.340	1.645	5.2	110	39	13.38	0.013	nil	2	MG.Qz.La. + Cl.(X)
	049	3.0 - 3.5	13.8	9.7	0.139	0.623	0.746	0.829	2.183	0.914	1.832	7.2	105	52	17.56	0.006	nil	1	FG.La. + Cl.
	050	3.5 - 4.0	11.9	9.1	nil	0.088	0.171	0.219	0.762	0.344	1.611	8.9	102	75	18.46	0.008	nil	1	" " " (X)
	051	4.0 - 4.5	6.4	4.9	0.117	0.157	0.139	0.088	0.263	0.129	0.408	6.0	103	94	4.44	0.006	nil	2	" " " (X)
	052	4.5 - 5.0	7.1	5.4	0.798	0.411	0.254	0.209	0.475	0.233	0.674	4.2	102	59	4.57	0.006	nil	1	MG.Qz.La. + Cl. (X)
7	053	0 - 0.5	2.3	1.7	0.080	0.315	0.168	0.097	0.133	0.050	0.101	1.7	115	74	0.53	nil	nil	nil	MG.(gray shale) + Cl.
	054	0.5 - 1.0	5.6	4.1	0.335	0.426	0.247	0.140	0.250	0.098	0.199	3.7	96	66	0.73	nil	nil	nil	MG. + Cl.
	055	1.0 - 1.5	6.8	4.2	1.683	0.649	0.291	0.206	0.489	0.198	0.518	2.2	92	32	3.51	nil	nil	nil	CG.Qz.La + little Cl.
	056	1.5 - 2.0	6.9	4.1	0.995	0.732	0.506	0.433	0.944	0.253	0.415	2.0	91	29	2.85	0.135	nil	41	" " " " "
	057	2.0 - 2.5	10.9	6.8	0.067	0.345	0.482	0.561	0.883	0.276	0.672	7.3	106	73	3.50	nil	nil	nil	FG.La. + Cl.
	058	2.5 - 3.0	12.0	7.8	0.211	0.207	0.524	0.737	1.212	0.274	0.520	9.2	107	77	4.82	Tr	nil	NS	MG.Qz.La. + Cl.
	059	3.0 - 3.5	9.8	6.4	nil	0.354	0.813	0.913	1.467	0.216	0.397	4.5	88	46	2.96	nil	nil	nil	Mainly La. + Cl.
	060	3.5 - 4.0	7.9	5.7	0.038	0.336	0.629	0.831	1.296	0.183	0.359	3.4	90	43	2.03	nil	nil	nil	" " "
	061	4.0 - 4.5	7.8	8.0	nil	0.003	0.030	0.064	0.244	0.118	0.345	6.3	91	81	2.88	nil	nil	nil	" " "
	062	4.5 - 5.0	4.0	3.3	0.042	0.057	0.047	0.067	0.187	0.052	0.337	3.2	100	80	3.25	Tr	nil	NS	" " " "
	063	5.0 - 5.5	9.2	7.3	2.187	0.778	0.430	0.208	0.392	0.114	0.540	3.3	86	36	2.41	Tr	nil	NS	CG (shale) + little Cl.
	-	- - - - -	-	-	-	-	-	-	-	-	-	-	-	-	74.41	-	-	-	HMC ex S/panner tailings

CG = Coarse Gravel
MG = Medium gravel
FG = Fine gravel
Cl = Clay

Ca = $CaCO_3$ nodules
La = Lateritic material
Qz = Quartz clasts present in larger range.

Tr = Trace Au.
Ns = Grade not significant
(X) = Possible ultra fine Au. present

GOLD DETERMINATIONS ETC - PLACER SAMPLES

SUBMITTED BY: WESTERN MINING CORPORATION LTD
EX ADELAIDE RIVER NT

HOLES 1 TO 7 SAMPLES Nos DA522-001 TO DA522-063 INCLUSIVE

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20
HOLE No	SAMPLE No	DEPTH m	DRY MASS Kg	DRY BOX VOL $m^3 \times 10^{-3}$	DRY PRODUCTS MASS (kg) AND RECOVERY									CLAY CONTENT %	DRY MASS HEAVY MINERALS CONC. g	MASS Au RECOVERED mg		GRADE RECOVERED mg Au m^{-3} (Bank)	REMARKS
					+ 25 mm	+ 10 mm	+ 7.5 mm	+ 5 mm	+ 2.5 mm	+ 1.5 mm	- 1.5 mm	SLIMES	%			ESTIMATED	WEIGHED		
1	001	0 - 0.5	7.8	5.9	1.114	0.425	0.320	0.220	0.457	0.256	1.449	2.7	89	35	2.97	0.006	15.0	3179	MG.Qz.Ca.La. + little Cl.
	002	0.5 - 1.0	6.5	4.9	0.366	0.611	0.533	0.535	1.135	0.302	0.688	1.8	92	28	2.32	Tr	nil	NS	FG.Qz.Ca.La. + little Cl.
	003	1.0 - 1.5	6.9	5.0	0.296	0.332	0.505	0.601	1.339	0.406	0.930	2.5	100	36	4.71	0.007	nil	2	FG.Qz.La. + little Cl.
	004	1.5 - 2.0	7.3	4.4	1.155	0.546	0.484	0.538	1.336	0.408	0.985	1.5	95	21	5.51	0.386	nil	110	MG.Qz.Ca.La. + little Cl.
	005	2.0 - 2.5	6.7	4.6	0.627	0.465	0.455	0.517	1.197	0.400	1.031	2.7	110	40	8.15	1.197	nil	325	FG.Qz.La. + Cl.
	006	2.5 - 3.0	9.8	6.7	nil	0.209	0.298	1.530	1.180	0.387	0.839	5.0	96	51	5.53	0.022	nil	4	Mainly La. + Cl.
	007	3.0 - 3.5	7.0	5.7	nil	nil	0.038	0.081	0.292	0.124	1.204	5.6	105	80	2.74	nil	nil	nil	Mainly Cl. + Ca.La.
	008	3.5 - 4.0	5.3	3.6	nil	nil	nil	nil	0.089	0.059	0.500	4.7	101	89	3.71	0.007	nil	2	" " " "
	009	4.0 - 4.5	3.3	3.6	nil	nil	nil	0.014	0.057	0.046	0.263	2.4	84	73	1.77	nil	nil	nil	" " " "
	010	4.5 - 5.0	3.2	3.0	nil	0.034	0.020	0.016	0.031	0.006	0.347	2.4	89	75	2.24	0.262	nil	109	" " " "
2	011	0 - 0.5	10.3	6.9	0.892	1.302	0.619	0.336	0.620	0.305	1.848	4.8	104	47	4.36	0.012	nil	2	MG.Qz.La. + Cl.
	012	0.5 - 1.0	7.6	4.7	1.578	0.699	0.340	0.180	0.422	0.224	1.248	4.0	114	53	6.60	0.437	nil	116	" " " "
	013	1.0 - 1.5	6.7	4.2	0.717	0.807	0.293	0.138	0.236	0.088	0.640	4.0	103	60	5.14	nil	nil	nil	" " " "
	014	1.5 - 2.0	10.9	7.5	0.505	0.459	0.245	0.155	0.310	0.156	0.749	9.2	108	84	6.37	0.005	nil	1	MG.Qz.Ca.La. + Cl.
	015	2.0 - 2.5	14.0	9.9	0.087	0.137	0.134	0.123	0.948	0.490	2.439	9.1	96	65	6.81	0.006	nil	1	FG.Qz.Ca.La. + Cl.
	016	2.5 - 3.0	13.5	8.3	1.770	1.370	0.605	0.356	1.093	0.471	1.265	8.2	112	61	7.79	0.017	nil	3	MG.La. + Cl. (much Fe)
	017	3.0 - 3.5	12.2	7.0	0.699	0.559	0.482	0.582	1.713	0.581	1.079	5.9	95	48	5.18	0.007	nil	1	FG.La. + Cl. (much Fe)
	018	3.5 - 4.0	10.8	6.7	0.767	0.782	0.501	0.541	1.637	0.676	1.261	5.5	108	51	8.71	0.677	nil	126	MG.La. + Cl. (much Fe)
3	019	0 - 4.5	14.0	8.3	1.168	0.912	0.658	0.517	1.670	0.585	1.401	6.4	95	46	8.40	0.007	nil	1	MG.La. + Cl.
	020	4.5 - 5.0	7.0	4.6	nil	0.273	0.502	0.372	1.033	0.220	0.632	5.0	115	71	4.66	0.132	nil	36	FG.La. + Cl. (much Fe)
	021	5.0 - 5.5	5.6	4.8	0.478	0.910	0.034	0.038	0.169	0.077	0.411	2.7	86	48	2.15	0.590	nil	154	MG.La. + Cl.
	022	5.5 - 6.0	5.8	4.1	0.279	0.493	0.838	0.851	1.147	0.236	0.360	2.2	110	38	4.40	nil	nil	nil	FG.La. + little Cl.
4	023	0 - 0.5	10.6	7.2	1.551	0.701	0.339	0.233	0.568	0.436	1.621	6.3	112	60	11.74	0.030	nil	5	MG.Qz.Ca.La. + Cl. (X)
	024	0.5 - 1.0	2.0	6.1	2.116	0.556	0.257	0.186	0.447	0.274	1.460	4.3	107	48	6.79	0.058	nil	12	" " " " " (X)
	025	1.0 - 1.5	10.1	7.0	1.747	0.572	0.386	0.279	0.678	0.306	2.007	4.7	106	47	5.58	0.013	13.6	2431	" " " " "
	026	1.5 - 2.0	9.5	7.0	0.582	0.203	0.160	0.161	0.551	0.519	3.176	4.4	103	46	3.12	0.006	nil	1	FG.Qz.Ca.La. + Cl.
	027	2.0 - 2.5	14.0	10.7	0.217	0.710	1.201	1.061	2.171	0.607	1.463	6.6	100	47	4.23	0.689	nil	81	" " " " "
	028	2.5 - 3.0	13.4	8.8	0.279	0.593	0.829	0.830	1.962	0.636	2.250	8.0	115	60	5.02	0.009	nil	1	" " " " "
	029	3.0 - 3.5	11.5	7.4	0.095	0.277	0.366	0.529	1.059	0.349	2.216	7.1	104	62	13.73	0.319	nil	54	" " " " "
	030	3.5 - 4.0	11.3	7.1	nil	0.006	0.031	0.057	0.223	0.079	0.693	10.4	102	92	6.65	0.078	nil	14	Cl. (much Fe) + La. (X)
	031	4.0 - 4.5	10.7	7.7	0.051	0.201	0.216	0.255	0.628	0.154	0.216	9.1	101	85	3.28	0.307	nil	50	Little FG. + Cl. (much Fe
	032	4.5 - 5.0	10.2	8.0	0.097	0.117	0.417	0.795	2.045	0.570	0.822	6.3	109	62	7.49	nil	nil	nil	FG.La. + Cl.
	033	5.0 - 5.5	10.0	7.3	nil	0.023	0.198	0.603	1.827	0.588	0.954	6.5	107	65	9.09	0.012	nil	2	" " " (X)
	034	5.5 - 6.0	10.4	7.9	3.013	0.693	0.302	0.157	0.468	0.254	1.331	5.8	115	56	10.11	0.234	0.6	132	CG.Ca.La. + Cl.

CG = Coarse Gravel
MG = Medium Gravel
FG = Fine Gravel
Cl = Clay

Ca = $CaCO_3$ nodules
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Qz = Quartz clasts present in larger size range

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