

OPEN FILE

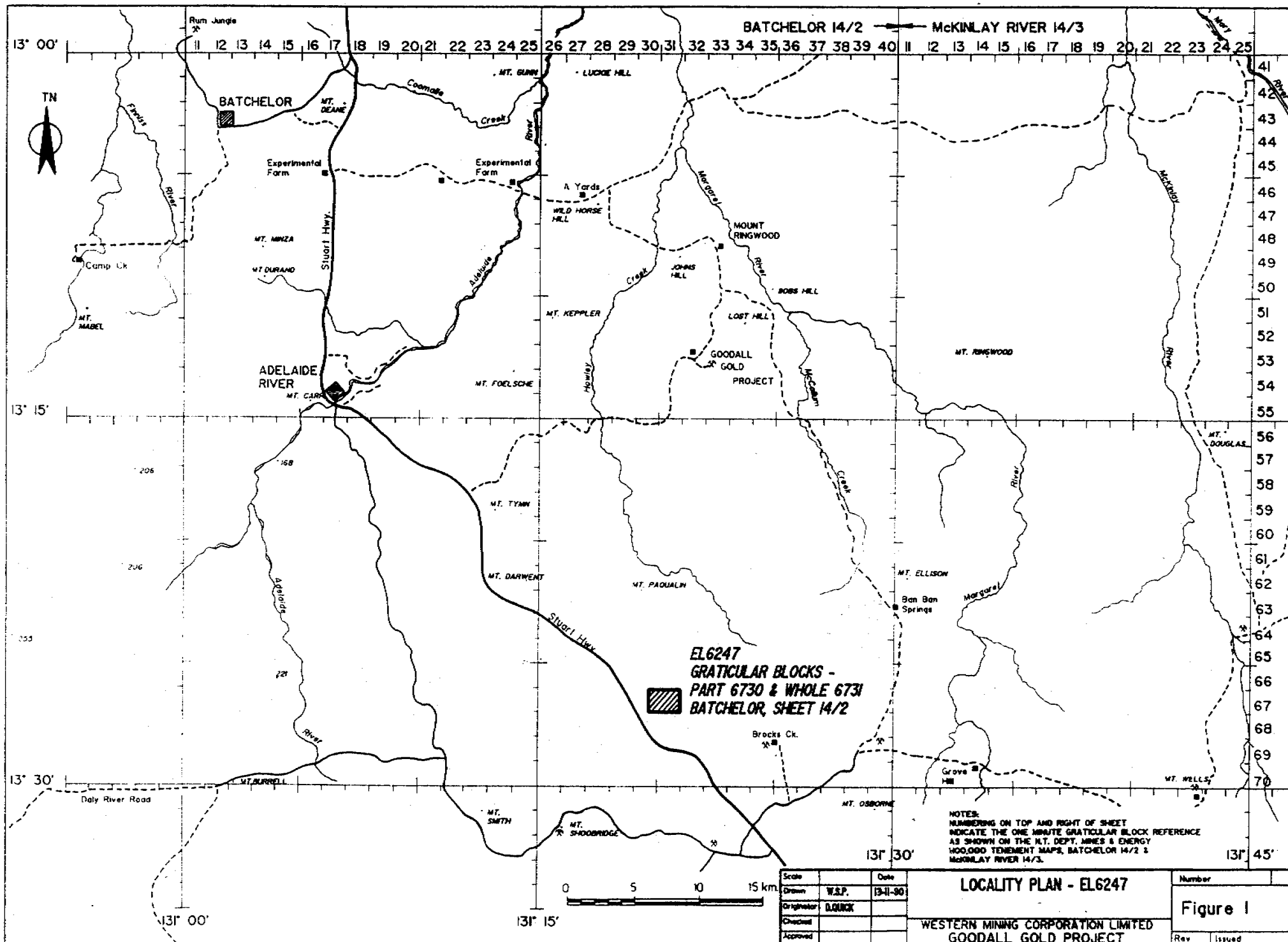
WESTERN MINING CORPORATION LIMITED

CR91/288

FINAL REPORT TO N T DME
EL 6247 HIGHWAY EAST
PINE CREEK SD 52-8

Darwin, May 1991

D. Quick



C O N T E N T S

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- C. RECOMMENDATIONS
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A. INTRODUCTION

EL 6247 was granted to joint venture partners, Great Boulder Holdings Limited and Grace Australia Limited in November 1987 with Western Mining Corporation Limited acting as managers and operators of the Joint Venture.

Two graticular blocks were applied for but a prior application for a mining lease over part of graticule 67/30 left only the remaining area of the block within EL 6247.

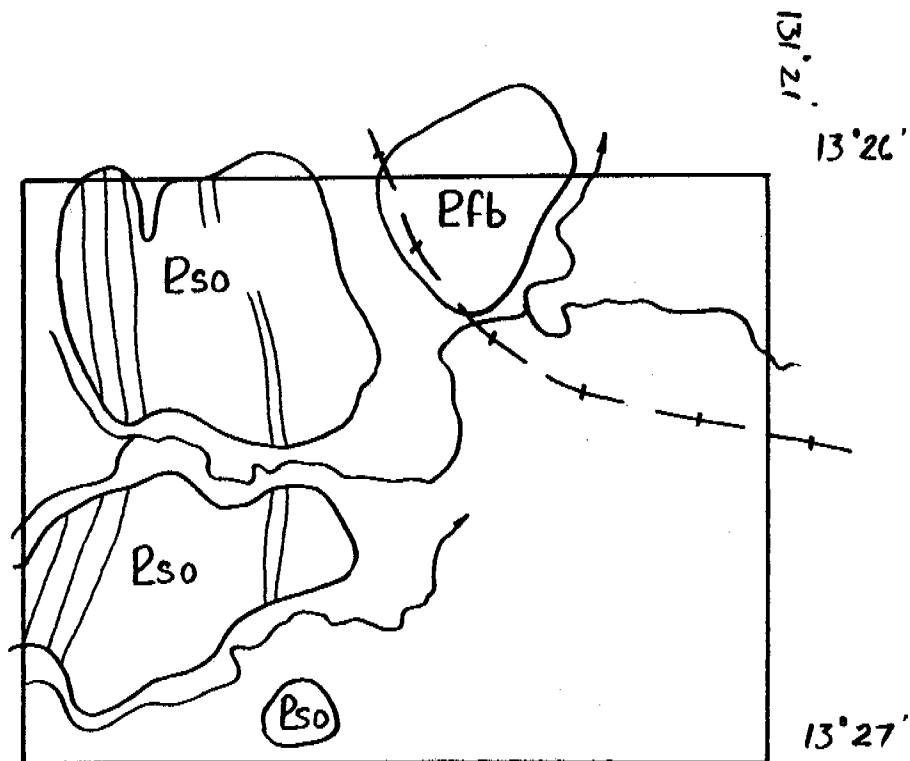
The area was applied for on the basis of its potential for gold mineralisation in rocks of the same stratigraphy being actively explored in the adjoining EL 5319 to the north.

The reduction in the area of the original application excluded the prospective portions of the Zamu Dolerite and Koolpin Formation, which considerably reduced the potential for gold discovery.

B. WORK CARRIED OUT

1. A search was made of open file records held by the DME to review the exploration results of former licensees who had previously held the ground.
2. A surveyed grid was extended from the adjoining EL 5319 by compass and topfill into EL 6247.
3. A geochemical soil survey was completed at 200m line spacing and a sample interval of 2 x 40m. Selected areas were followed up at 100m line spacing and 2 x 20m sample interval.

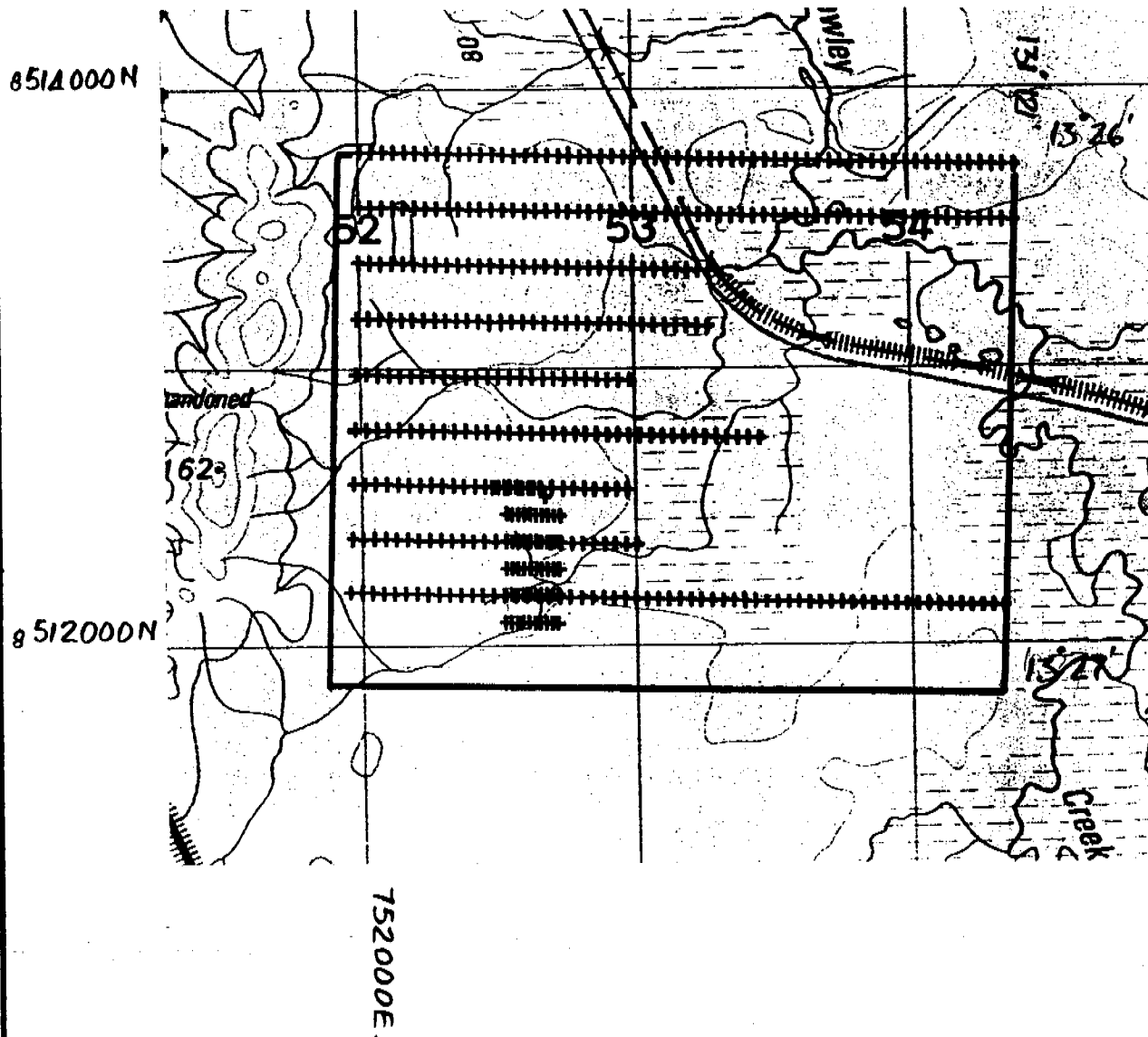
A total of 624 samples were sieved to -80# and sent to WMC's laboratory in Ballarat, Victoria. These samples were pulverised to 200u and a 30 gram aliquot assayed for ppb level gold in a graphite furnace, using HNO₃/HC10₄/HF digestion and a HCL leach. Arsenic at the ppm level was also determined by the hydride method.



- Mt Bonnie Formation
 Predominantly ferruginous horizons

Geology adopted from BMR Batchelor - Hayes Creek 1:100,000

Scale	1:25000	Date	GEOLOGICAL OUTLINE. EL 6247 FINAL REPORT.		NUMBER	
Drawn	D.A.	14.5.91.			Fig 2.	
Originator			WESTERN MINING CORPORATION LIMITED GOODALL GOLD PROJECT		Sheet of Sheet Reference	
Checked					Rev.	
Approved					Issued	



Scale	1:25000	Date	GEOCHEMICAL SOIL SAMPLING SITES EL 6247 FINAL REPORT. WESTERN MINING CORPORATION LIMITED GOODALL GOLD PROJECT	NUMBER	
Drawn	DO.	14.5.91		Fig 3	
Originator				Sheet of	
Checked				Sheet Reference	
Approved				Rev.	Issued

C. RECOMMENDATIONS

The results of the initial survey indicated a number of narrow linear anomalies which were followed up by closer spaced samples. The follow-up sampling had the effect of breaking up the linear pattern and downgrading the early anomalous results.

A ground inspection indicated that there was a spatial association of the anomalous gold in soils with low rubbly outcrops of more ferruginous horizons of the Mt Bonnie Formation.

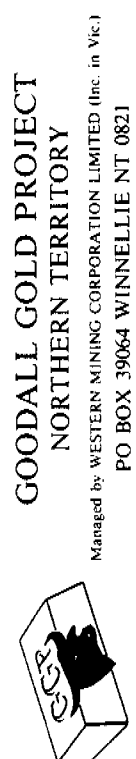
Because of the narrowness and discontinuity of the anomalies no further work was recommended and the EL was relinquished.

D. EXPENDITURE

Wages/Salaries	\$ 6,402
Travel/Accommodation	\$ 66
Assays	\$ 5,087
Drafting	\$ 49
Computing	\$ 446
Vehicles	\$ 306
Admin. - General	\$ 4,386
WMC Overheads	\$ 2,791
Total:	\$ 19,533
	=====

APPENDIX

AMG Co-Ordinated Soil Sample Results.



GOODALL SOILS

- SD52-08

[illegible]

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XXXX  XXXX  XXX  XXXXX  XXXX  XXXXX
X  X  X  X  X  X  X  X  X  X
XXXX  XXXX  XXXX  XXX  XXXX  XXXX
X  X  X  X  X  X  X  X  X  X
X  X  XXXX  X  XXXX  X  X  X
X  X  XXXX  X  XXXX  X  X  X

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[illegible]

```

X      X X X      X      X      XXXX      XXXX      XXXX
XX     X X X      X      XX XX X X      X      X X
X      X X X      X      X X      XXXX      XXXX
X      XX X      X      X X XXXX      XXXX      XXXX
X      X      X      X XXXX      XXXX      X X
X      X XXXXX      X      XXXX      XXXX      X X

```

Figure 1 shows four diagrams illustrating different types of word boundaries in a sentence "The cat sat on the mat". The diagrams are arranged in a 2x2 grid. Each diagram shows the words of the sentence with various symbols placed between them to represent word boundaries. The symbols used are: a space character, a comma, a period, and a semicolon. The diagrams are labeled as follows: (a) Space, (b) Comma, (c) Period, and (d) Semicolon. The symbols are placed between the words to indicate the boundaries between them.

WESTERN MINING CORPORATION

DATE 18/04/91

TIME 07:35:10

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GOODALL SOILS

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```
xxxx x x xxx xxx xxx xxxxx
x x x x x x x
xxxx x x xxx xxx x
x x x x x x x
xxxx xxx xxx xxx xxx x
```

```
x x
xx xx
x x
x x
x x
x x
```

GOODALL SOILS

- SD52-08

DIG. TECH			AU30		PYSTB
ASS. TECH			AUSL2		AAHYD
MESH SIZE			-200u		-200u
SAMPLE	NORTHING	EASTING	AMG	AU	AS
NUMBER	AMG	AMG	ZONE	PPB	PPM
QD336436	8512187	752037	52	1	10
QD336437	8512185	752077	52	1	10
QD336438	8512184	752117	52	2	10
QD336439	8512183	752157	52	1	5
QD336440	8512182	752197	52	3	5
QD336441	8512181	752238	52	1	5
QD336442	8512180	752278	52	1	5
QD336443	8512179	752318	52	1	5
QD336444	8512178	752358	52	1	10
QD336445	8512177	752398	52	17	5
QD336446	8512176	752438	52	2	5
QD336447	8512175	752478	52	2	5
QD336448	8512174	752518	52	1	5
QD336449	8512173	752559	52	1	10
QD336450	8512172	752599	52	90	5
QD336451	8512171	752639	52	2	5
QD336452	8512169	752679	52	<1	10
QD336453	8512168	752719	52	<1	<5
QD336454	8512167	752759	52	<1	<5
QD336455	8512166	752799	52	1	5
QD336456	8512165	752839	52	<1	<5
QD336457	8512164	752880	52	<1	<5
QD336458	8512163	752920	52	1	5
QD336459	8512162	752960	52	3	5
QD336460	8512161	753000	52	1	5
QD336461	8512160	753040	52	2	5
QD336462	8512159	753080	52	2	5
QD336463	8512158	753120	52	<1	<5
QD336464	8512157	753160	52	<1	<5
QD336465	8512156	753201	52	1	<5
QD336466	8512155	753241	52	2	<5
QD336467	8512153	753281	52	1	<5
QD336468	8512152	753321	52	2	<5
QD336469	8512151	753361	52	1	<5
QD336470	8512150	753401	52	1	<5
QD336471	8512149	753441	52	1	<5
QD336472	8512148	753481	52	14	<5
QD336473	8512147	753522	52	3	<5
QD336474	8512146	753562	52	1	<5
QD336475	8512145	753602	52	1	<5
QD336476	8512144	753642	52	1	<5

GOODALL SOILS

- SD52-08

DIG. TECH ASS. TECH MESH SIZE SAMPLE NUMBER	NORTHING AMG	EASTING AMG	AMG ZONE	AU30 AU PPB	PYSTB AAHYD -200µ AS PPM
QD336477	8512143	753682	52	1	<5
QD336478	8512142	753722	52	5	<5
QD336479	8512141	753762	52	1	<5
QD336480	8512140	753802	52	1	<5
QD336481	8512139	753843	52	1	<5
QD336482	8512137	753883	52	1	<5
QD336483	8512136	753923	52	<1	<5
QD336484	8512135	753963	52	1	<5
QD336496	8512384	752006	52	2	10
QD336497	8512383	752046	52	2	10
QD336498	8512382	752086	52	1	10
QD336499	8512381	752126	52	1	5
QD336500	8512380	752166	52	1	5
QD336501	8512378	752206	52	2	5
QD336502	8512377	752246	52	1	5
QD336503	8512376	752286	52	1	5
QD336504	8512375	752326	52	1	10
QD336505	8512374	752366	52	1	<5
QD336506	8512373	752406	52	1	5
QD336507	8512372	752446	52	1	5
QD336508	8512371	752486	52	1	<5
QD336509	8512370	752526	52	1	<5
QD336510	8512369	752566	52	1	5
QD336511	8512368	752606	52	62	5
QD336512	8512367	752646	52	2	5
QD336513	8512366	752686	52	2	<5
QD336514	8512365	752726	52	6	5
QD336515	8512363	752766	52	2	<5
QD336516	8512362	752806	52	2	<5
QD336517	8512361	752846	52	1	<5
QD336518	8512360	752886	52	1	<5
QD336519	8512359	752926	52	1	<5
QD336520	8512358	752966	52	2	<5
QD336521	8512357	753006	52	1	<5
QD336523	8512583	752014	52	1	<5
QD336524	8512582	752054	52	1	<5
QD336525	8512581	752094	52	1	15
QD336526	8512580	752134	52	2	20
QD336527	8512578	752174	52	6	10
QD336528	8512577	752214	52	1	5
QD336529	8512576	752254	52	1	5

GOODALL SOILS

- SD52-08

DIG.TECH			AU30	PYSTB
ASS.TECH			AUSL2	AAHYD
MESH SIZE			-200u	-200u
SAMPLE	NORTHING	EASTING	AMG	PPB
NUMBER	AMG	AMG	ZONE	AS
QD336530	8512575	752294	52	1
QD336531	8512574	752334	52	1
QD336532	8512573	752374	52	1
QD336533	8512572	752414	52	1
QD336534	8512571	752454	52	6
QD336535	8512569	752494	52	2
QD336536	8512568	752534	52	1
QD336537	8512567	752574	52	55
QD336538	8512566	752614	52	2
QD336539	8512565	752654	52	1
QD336540	8512564	752694	52	<1
QD336541	8512563	752734	52	1
QD336542	8512562	752774	52	1
QD336543	8512561	752814	52	<1
QD336544	8512559	752854	52	1
QD336545	8512558	752894	52	<1
QD336546	8512557	752934	52	<1
QD336547	8512556	752974	52	1
QD336549	8512779	752021	52	3
QD336550	8512778	752061	52	1
QD336551	8512777	752101	52	1
QD336552	8512776	752141	52	5
QD336553	8512775	752181	52	1
QD336554	8512774	752221	52	1
QD336555	8512773	752261	52	1
QD336556	8512772	752302	52	1
QD336557	8512771	752342	52	1
QD336558	8512770	752382	52	1
QD336559	8512768	752422	52	1
QD336560	8512767	752462	52	<1
QD336561	8512766	752502	52	<1
QD336562	8512765	752542	52	<1
QD336563	8512764	752582	52	<1
QD336564	8512763	752622	52	<1
QD336565	8512762	752662	52	<1
QD336566	8512761	752702	52	<1
QD336567	8512760	752742	52	1
QD336568	8512759	752782	52	<1
QD336569	8512758	752822	52	1
QD336570	8512757	752862	52	2
QD336571	8512756	752902	52	2

GOODALL SOILS

- SD52-08

DIG.TECH			AU30	PYSTB
ASS.TECH			AUSL2	AAHYD
MESH SIZE			-200u	-200u
SAMPLE	NORTHING	EASTING	AMG	AS
NUMBER	AMG	AMG	ZONE	PPB
QD336572	8512755	752942	52	2
QD336573	8512753	752982	52	2
QD336574	8512752	753022	52	2
QD336575	8512751	753062	52	<1
QD336576	8512750	753103	52	3
QD336577	8512749	753143	52	1
QD336578	8512748	753183	52	1
QD336579	8512747	753223	52	1
QD336580	8512746	753263	52	1
QD336581	8512745	753303	52	1
QD336582	8512744	753343	52	1
QD336583	8512743	753383	52	1
QD336584	8512742	753423	52	1
QD336585	8512741	753463	52	1
QD336587	8512976	752025	52	1
QD336588	8512975	752065	52	11
QD336589	8512974	752105	52	1
QD336590	8512973	752145	52	4
QD336591	8512972	752185	52	1
QD336592	8512971	752225	52	2
QD336593	8512970	752265	52	2
QD336594	8512969	752305	52	1
QD336595	8512968	752345	52	3
QD336596	8512967	752385	52	7
QD336597	8512966	752425	52	1
QD336598	8512965	752465	52	1
QD336599	8512964	752505	52	1
QD336600	8512963	752545	52	4
QD336601	8512962	752585	52	9
QD336602	8512961	752625	52	1
QD336603	8512960	752665	52	1
QD336604	8512959	752705	52	6
QD336605	8512958	752745	52	1
QD336606	8512957	752785	52	1
QD336607	8512956	752825	52	1
QD336608	8512955	752865	52	1
QD336609	8512953	752905	52	1
QD336610	8512952	752945	52	1
QD336611	8512951	752985	52	1
QD336613	8513177	752034	52	1
QD336614	8513176	752074	52	1

GOODALL SOILS

- SD52-08

DIG. TECH			AU30	PYSTB	
ASS. TECH			AUSL2	AAHYD	
MESH SIZE			-200u	-200u	
SAMPLE	NORTHING	EASTING	AMG	AU	
NUMBER	AMG	AMG	ZONE	PPB	
				AS	
				PPM	
QD336615	8513174	752114	52	1	<5
QD336616	8513173	752154	52	1	<5
QD336617	8513172	752194	52	5	5
QD336618	8513171	752234	52	2	5
QD336619	8513170	752274	52	2	5
QD336620	8513169	752314	52	1	5
QD336621	8513168	752354	52	5	5
QD336622	8513167	752394	52	2	10
QD336623	8513166	752434	52	1	5
QD336624	8513165	752474	52	9	5
QD336625	8513164	752515	52	2	5
QD336626	8513163	752555	52	1	10
QD336627	8513162	752595	52	1	5
QD336628	8513161	752635	52	1	5
QD336629	8513160	752675	52	1	5
QD336630	8513159	752715	52	1	5
QD336631	8513158	752755	52	1	5
QD336632	8513157	752795	52	1	5
QD336633	8513156	752835	52	1	5
QD336634	8513154	752875	52	1	5
QD336635	8513153	752915	52	1	5
QD336636	8513152	752955	52	1	5
QD336637	8513151	752995	52	<1	5
QD336638	8513150	753035	52	1	<5
QD336639	8513149	753075	52	<1	<5
QD336640	8513148	753116	52	<1	<5
QD336641	8513147	753156	52	1	5
QD336642	8513146	753196	52	1	<5
QD336643	8513145	753236	52	1	<5
QD336644	8513144	753276	52	1	5
QD336645	8513375	752002	52	1	5
QD336646	8513374	752042	52	1	10
QD336647	8513373	752082	52	1	10
QD336648	8513372	752122	52	1	5
QD336649	8513371	752162	52	1	<5
QD336650	8513370	752202	52	5	5
QD336651	8513368	752243	52	2	10
QD336652	8513367	752283	52	7	10
QD336653	8513366	752323	52	2	5
QD336654	8513365	752363	52	1	5
QD336655	8513364	752403	52	2	10

GOODALL SOILS

- SD52-08

DIG.TECH			AU30	PYSTB
ASS.TECH			AUSL2	AAHYD
MESH SIZE			-200u	-200u
SAMPLE	NORTHING	EASTING	AMG	PPB
NUMBER	AMG	AMG	ZONE	PPM
QD336656	8513363	752443	52	1
QD336657	8513362	752483	52	20
QD336658	8513361	752523	52	2
QD336659	8513360	752563	52	1
QD336660	8513359	752603	52	1
QD336661	8513358	752643	52	1
QD336662	8513357	752683	52	<1
QD336663	8513356	752723	52	1
QD336664	8513355	752763	52	1
QD336665	8513354	752803	52	5
QD336666	8513353	752843	52	1
QD336667	8513352	752883	52	1
QD336668	8513351	752923	52	1
QD336669	8513350	752963	52	1
QD336670	8513349	753003	52	1
QD336671	8513347	753043	52	24
QD336672	8513346	753083	52	1
QD336673	8513345	753123	52	1
QD336674	8513344	753163	52	<1
QD336675	8513343	753203	52	4
QD336676	8513342	753243	52	1
QD336677	8513341	753283	52	1
QD336678	8513375	752006	52	2
QD336679	8513574	752046	52	1
QD336680	8513573	752086	52	1
QD336681	8513572	752127	52	<1
QD336682	8513571	752167	52	<1
QD336683	8513570	752207	52	<1
QD336684	8513569	752247	52	1
QD336685	8513568	752287	52	1
QD336686	8513567	752327	52	80
QD336687	8513566	752367	52	2
QD336688	8513565	752407	52	1
QD336689	8513564	752447	52	1
QD336690	8513563	752487	52	1
QD336691	8513562	752527	52	1
QD336692	8513561	752568	52	1
QD336693	8513560	752608	52	1
QD336694	8513559	752648	52	3
QD336695	8513558	752688	52	2
QD336696	8513557	752728	52	1

GOODALL SOILS

- SD52-08

DIG.TECH ASS.TECH MESH SIZE	NORTHING	EASTING	AMG	AU30 AU	PYSTB AAHYD -200u AS
SAMPLE NUMBER	AMG	AMG	ZONE	PPB	PPM
QD336697	8513556	752768	52	1	5
QD336698	8513555	752808	52	1	5
QD336699	8513554	752848	52	1	<5
QD336700	8513553	752888	52	1	<5
QD336701	8513552	752928	52	1	<5
QD336702	8513551	752968	52	1	5
QD336703	8513550	753009	52	1	<5
QD336704	8513549	753049	52	1	<5
QD336705	8513548	753089	52	1	<5
QD336706	8513546	753129	52	<1	<5
QD336707	8513545	753169	52	<1	<5
QD336708	8513544	753209	52	1	<5
QD336709	8513543	753249	52	1	<5
QD336710	8513542	753289	52	1	15
QD336711	8513541	753329	52	1	5
QD336712	8513540	753369	52	1	<5
QD336713	8513539	753409	52	6	10
QD336714	8513538	753450	52	7	10
QD336715	8513537	753490	52	6	10
QD336716	8513536	753530	52	5	10
QD336717	8513535	753570	52	4	10
QD336718	8513534	753610	52	3	5
QD336719	8513533	753650	52	3	5
QD336720	8513532	753690	52	3	10
QD336721	8513531	753730	52	5	10
QD336722	8513530	753770	52	6	5
QD336723	8513529	753810	52	7	15
QD336724	8513528	753850	52	4	10
QD336725	8513527	753891	52	9	20
QD336726	8513526	753931	52	4	10
QD336727	8513525	753971	52	3	10
QD336739	8513774	752012	52	1	10
QD336740	8513773	752052	52	2	10
QD336741	8513772	752092	52	1	10
QD336742	8513771	752132	52	1	10
QD336743	8513770	752172	52	2	5
QD336744	8513769	752213	52	1	10
QD336745	8513768	752253	52	2	5
QD336746	8513767	752293	52	1	10
QD336747	8513766	752333	52	3	10
QD336748	8513765	752373	52	1	10

GOODALL SOILS

- 5D52-08

DIG.TECH			AU30	PYSTB
ASS.TECH			AUSL2	AAHYD
MESH SIZE			-200u	-200u
SAMPLE	NORTHING	EASTING	AMG	AU
NUMBER	AMG	AMG	ZONE	PPB
				PPM
QD336749	8513764	752413	52	2
QD336750	8513763	752453	52	2
QD336751	8513762	752493	52	1
QD336752	8513761	752533	52	1
QD336753	8513760	752574	52	1
QD336754	8513759	752614	52	<1
QD336755	8513758	752654	52	1
QD336756	8513757	752694	52	1
QD336757	8513756	752734	52	1
QD336758	8513755	752774	52	2
QD336759	8513754	752814	52	1
QD336760	8513753	752854	52	1
QD336761	8513752	752894	52	1
QD336762	8513751	752935	52	2
QD336763	8513750	752975	52	<1
QD336764	8513749	753015	52	<1
QD336765	8513748	753055	52	1
QD336766	8513747	753095	52	15
QD336767	8513746	753135	52	4
QD336768	8513745	753175	52	2
QD336769	8513744	753215	52	12
QD336770	8513743	753255	52	1
QD336771	8513742	753296	52	1
QD336772	8513741	753336	52	1
QD336773	8513740	753376	52	1
QD336774	8513739	753416	52	1
QD336775	8513738	753456	52	<1
QD336776	8513737	753496	52	1
QD336777	8513736	753536	52	2
QD336778	8513734	753576	52	4
QD336779	8513733	753616	52	6
QD336780	8513732	753657	52	5
QD336781	8513731	753697	52	6
QD336782	8513730	753737	52	3
QD336783	8513729	753777	52	2
QD336784	8513728	753817	52	2
QD336785	8513727	753857	52	6
QD336786	8513726	753897	52	1
QD336787	8513725	753937	52	1
QD336788	8513724	753977	52	<1
QD614847	8512076	752520	52	1

WESTERN MINING CORPORATION

DATE 18/04/91

TIME 07:35:10

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GOODALL SOILS

- SD52-08

DIG. TECH	ASS. TECH	MESH SIZE	SAMPLE NUMBER	NORTHING	EASTING	AMG	ZONE	AU30 AUSL2 -200u	PYSTB AAHYD -200u
				AMG	AMG			AU PPB	AS PPM
			QD614848	8512075	752541	52	2	2	<5
			QD614849	8512075	752562	52	1	1	<5
			QD614850	8512075	752584	52	1	1	<5
			QD614851	8512075	752605	52	1	1	5
			QD614852	8512074	752626	52	1	1	5
			QD614853	8512074	752647	52	<1	<1	<5
			QD614854	8512074	752669	52	1	1	<5
			QD614855	8512073	752690	52	1	1	<5
			QD614856	8512073	752711	52	1	1	<5
			QD614857	8512178	752523	52	1	1	5
			QD614858	8512177	752544	52	1	1	5
			QD614859	8512177	752565	52	3	3	5
			QD614860	8512177	752586	52	2	2	5
			QD614861	8512177	752608	52	1	1	<5
			QD614862	8512177	752629	52	1	1	5
			QD614863	8512176	752650	52	1	1	5
			QD614864	8512176	752671	52	1	1	5
			QD614865	8512176	752692	52	1	1	5
			QD614866	8512176	752714	52	1	1	<5
			QD614867	8512273	752526	52	1	1	<5
			QD614868	8512272	752547	52	1	1	<5
			QD614869	8512272	752568	52	6	6	5
			QD614870	8512271	752590	52	1	1	5
			QD614871	8512271	752611	52	2	2	5
			QD614872	8512271	752632	52	1	1	5
			QD614873	8512270	752654	52	2	2	5
			QD614874	8512270	752675	52	1	1	<5
			QD614875	8512269	752696	52	1	1	5
			QD614876	8512269	752717	52	1	1	5
			QD614877	8512374	752526	52	<1	<1	5
			QD614878	8512373	752548	52	<1	<1	<5
			QD614879	8512372	752569	52	1	1	5
			QD614880	8512371	752590	52	1	1	5
			QD614881	8512371	752612	52	1	1	5
			QD614882	8512370	752633	52	1	1	5
			QD614883	8512369	752654	52	24	24	5
			QD614884	8512368	752676	52	1	1	<5
			QD614885	8512367	752697	52	1	1	<5
			QD614886	8512367	752718	52	1	1	<5
			QD614887	8512472	752528	52	1	1	<5
			QD614888	8512471	752549	52	1	1	<5

GOODALL SOILS

- 5052-08

DIG. TECH				AU30	PYSTB
ANAL. TECH				AUS:2	AAHYD
METHOD				-200u	-200u
SAMPLE	NORTHING	EASTING	AMG	AU	AS
NUMBER	AMG	AMG	ZONE	PPB	PPM
00614889	8512470	752571	52	3	<5
00614890	8512470	752592	52	2	5
00614891	8512469	752613	52	1	5
00614892	8512468	752635	52	1	<5
00614893	8512467	752656	52	1	5
00614894	8512466	752678	52	2	<5
00614895	8512465	752699	52	1	<5
00614896	8512464	752721	52	<1	<5
00614897	8512569	752479	52	1	<5
00614898	8512569	752501	52	1	5
00614899	8512568	752522	52	2	<5
00614900	8512567	752543	52	1	<5
00614901	8512567	752564	52	6	<5
00614902	8512566	752585	52	1	<5
00614903	8512566	752607	52	1	<5
00614904	8512565	752628	52	5	<5
00614905	8512564	752649	52	2	5
00614906	8512536	752670	52	47	<5

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