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Report on  
Reclamation Work of  
1988 Drillsites and Trenches  
on the  
CK Property

Kamloops Mining Division  
British Columbia

Latitude 51°53'North    Longitude 119°38'West

N.T.S. 82M/13E, 14W

Claim Groups	Number of Claims	Number of Units
CK6	3	42
CKZ	31	74

Owners and Operators:

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999 Canada Place suite 536  
Vancouver, B.C. V6C 3E1

Consultant:

Dolmage Campbell Ltd.  
1970-1055 West Hastings St.  
Vancouver, B.C. V6E 2E9

December 15, 1989  
Vancouver, B.C.

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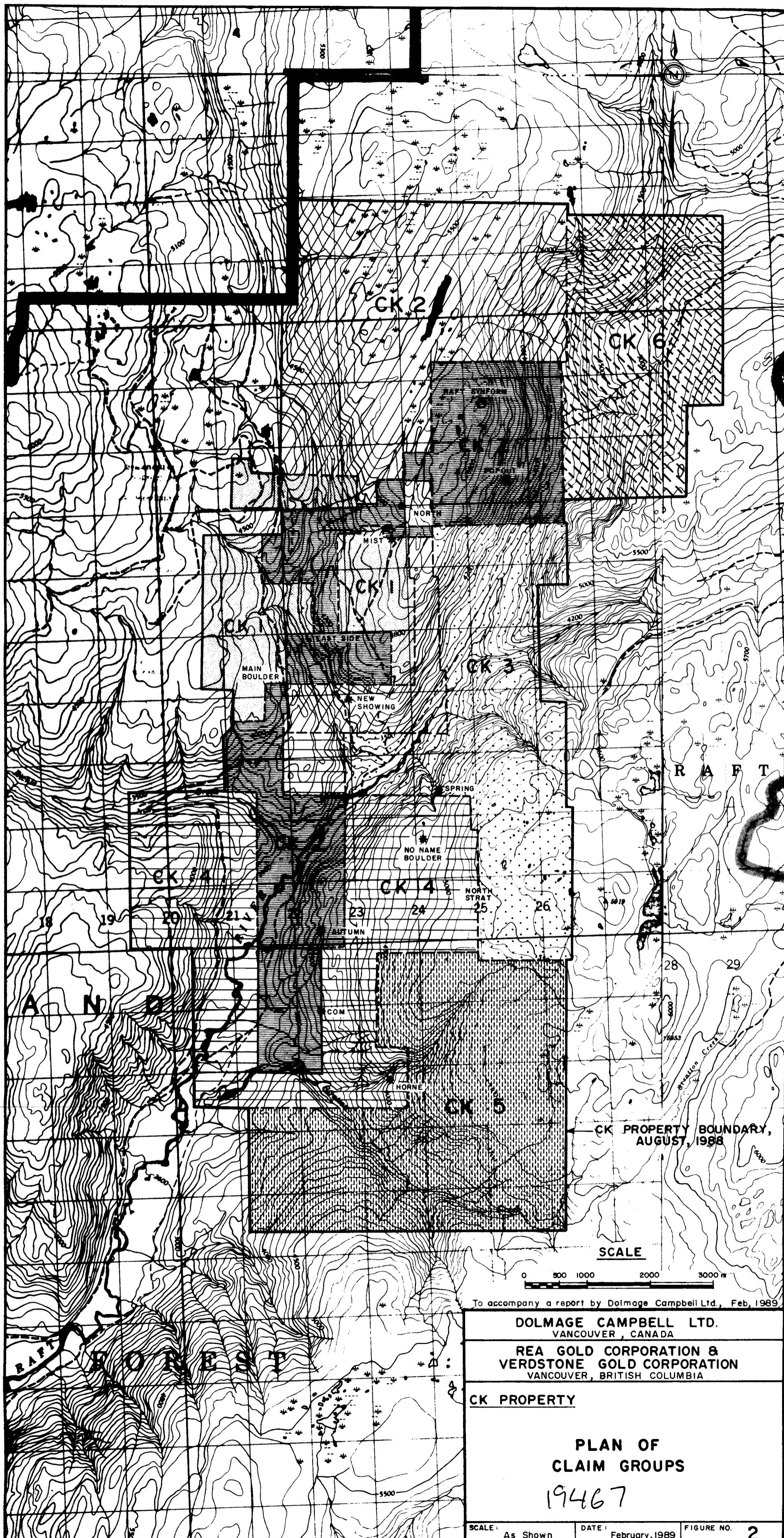
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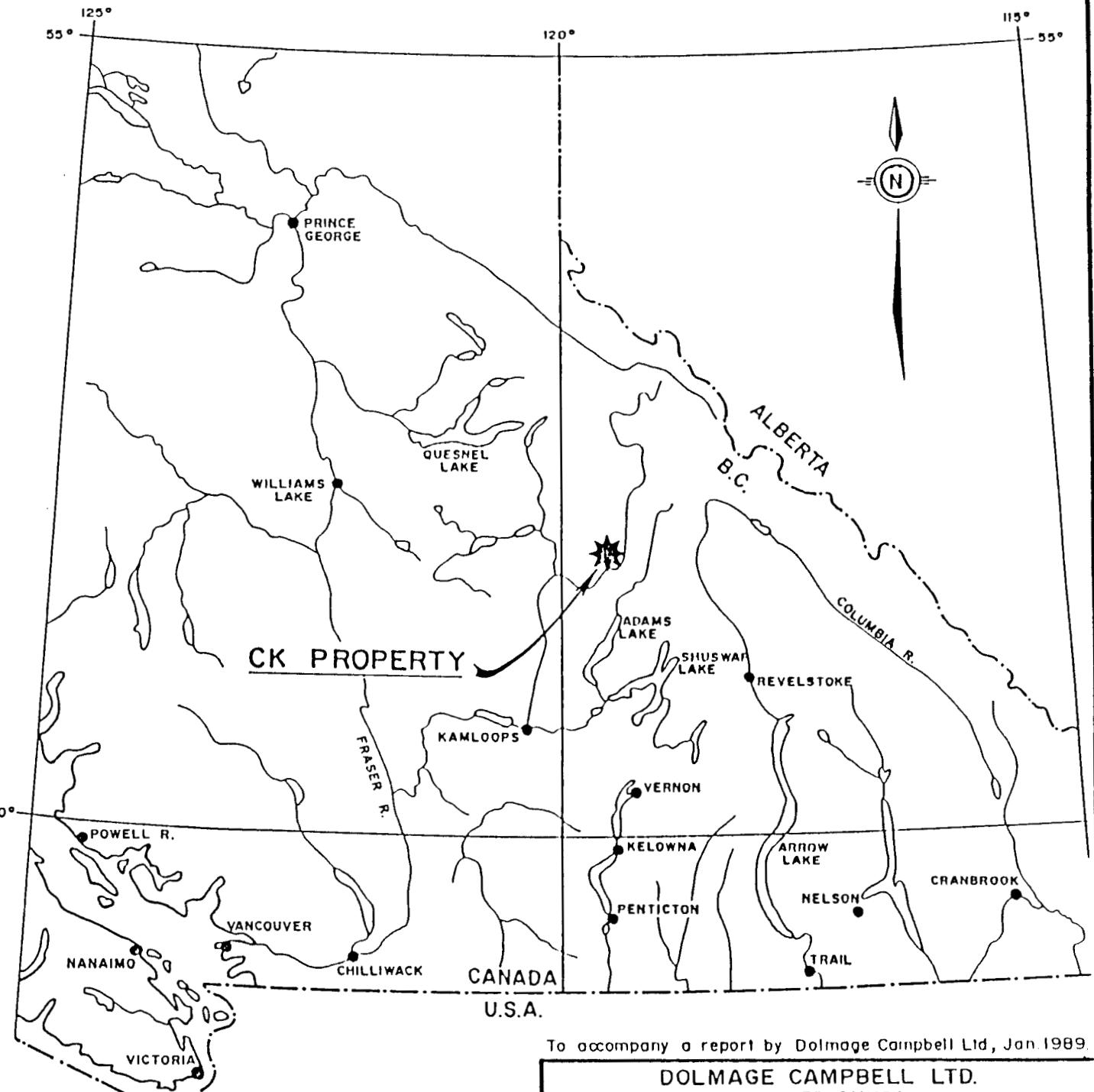
## 1.0 SUMMARY

In September, 1989, all of the areas affected by the 1988 exploration program were reclaimed. The drill sites, trenches and new access roads were smoothed and seeded and all leaning or fallen trees were lopped and scattered. In addition water bars were constructed on the steeper access roads.

This work was completed by Mr. E.O. Graffunder under the instructions and supervision of Dolmage Campbell Ltd.

Of the total cost of \$15,490.00, \$11,000.00 is apportioned to the CKZ Group for application of work credit to claims CK 34, 36, 39, 40, 41, 42, 43, 44, 45, 46, 47, 48 and 89. In addition, \$3,400.00 is apportioned to the CK6 Group for application of work credit to the Syn 1 and Syn 2 claims.





To accompany a report by Dolmage Campbell Ltd, Jan. 1989.

**DOLMAGE CAMPBELL LTD.**  
VANCOUVER, CANADA

REAGOLD CORPORATION &  
VERDSTONE GOLD CORPORATION  
VANCOUVER, BRITISH COLUMBIA

**CK PROPERTY**

**LOCATION PLAN**

KAMLOOPS MINING DIVISION, B.C.

DATE	SCALE	FIG. NO.
December, 1988	1 Inch = 64 mi.	

## 2.0 INTRODUCTION

The CK property, owned and operated by Rea Gold Corporation with offices at 999 Canada Place, Suite 536, Vancouver, B.C. overlies numerous mineralized lead/zinc occurrences hosted by rocks of the Shuswap Metamorphic Complex.

Work on the property by Rea Gold Corporation and previous operators includes geochemical surveys, geophysical surveys, geological mapping, diamond drilling and trenching. In 1988, an extensive program including additional geophysical and geochemical surveys, trenching and diamond drilling was completed. Due to the onset of winter conditions, reclamation of the disturbed sites was left to be completed in 1989.

In September 1989, Dolmage Campbell Ltd. was retained to organize, oversee and report on the reclamation program and Mr. E.O. Graffunder of Vavenby, B.C. was contracted to complete the physical work.

This report summarizes the reclamation work completed in September, 1989.

### 2.1 PROPERTY AND OWNERSHIP

Rea Gold Corporation and Verdstone Gold Corporation own 114 M.G.S., two post, and fractional mineral claims, totalling 452 units, which comprise claim groups CK1, CK2, CK3, CK4, CK5, CK6 and CKZ of the CK property. This ownership is subject to the terms and conditions of an Option to Purchase agreement negotiated with Mr. A. Horne of Chase B.C. in 1986.

The configuration, and relevant statistical data, of these claims are documented on Figure 2, and presented in tabular form in Appendix I: Mineral Claim Data.

### 2.2 LOCATION AND ACCESS

The CK property is located in south central British Columbia and falls under the jurisdiction of the Kamloops Mining Division. The centre of this large property is approximately located at the confluence of Kowalski Creek and the Raft River. This point is located 23 kilometers northwest of Avola and 43 kilometers northeast of Clearwater. Part of the property is bounded by Wells Gray Park to the west. The geographic coordinates are 51° 53' North latitude by 119° 38' West longitude (N.T.S. 82M/13E) (Figure 1).

Access to the central portions of the property is via the Yellowhead highway 188 kilometers north of Kamloops, and then via a well maintained gravel logging road, some 52 kilometers. Seasonal access to the remainder of the property is possible through unmaintained logging roads. A significant percentage of the property is accessible only by foot or all terrain vehicle.

### 2.3 PHYSIOGRAPHY

The elevation on the CK claims ranges between 859 metres and 1700 metres. The topography is characterized by high interior plateaus and moderate rolling hills which are steeply incised by three major drainage systems; Stratton Creek, Richie Creek and the Raft River. Valley walls are steep but accessible.

Due to an extensive forest fire in the late 1930's thick second growth pine and spruce exist over much of the claim block. Thick stands of cedar are found in the lower elevations and within creek drainages. Undergrowth is typically extensive, and consists predominantly of alder, aspen and snow brush.

Annual precipitation is moderate with yearly snowfall averages of 1.5 to 2.5 metres. Much of the claim block is snowfree from late May to early October. The field season corresponds to this interval. Temperature ranges from -40 to +35 degrees Celsius may be expected. Water for diamond drilling is available from numerous seasonal drainages but many of these are too small for drilling purposes by late August.

Outcrop density is generally poor, less than 5 percent, with reliable exposures typically available only in the larger creek drainages. Most of the property is covered with an extensive coarse boulder till, which generally increases in thickness in the lower valleys to greater than 10 m.

### 2.4 HISTORY

The following summary of work on the C.K. property since 1973 has been assembled from files provided by Rea Gold.

1973: Large high-grade mineralized boulders were found in a creek valley by prospector Andy Horne. Several hand trenches were dug in trying to locate their source.

1974: The property was dealt to Sicintine Minerals who optioned it to Rio Tinto. Rio Tinto carried out an airborne EM/Mag survey, geochemistry, prospecting and four hole diamond drill program.

1975: Rio Tinto first conducted an extensive program of regional grid geochemistry. Prospecting located a stratiform Zn/Pb showing about 3 km northeast of the original boulders which was thought to represent the source. A limited program of mapping, magnetometer and I.P. surveying was followed by three drill holes in this area. Two of the holes intersected relatively thin stratiform Zn/Pb mineralization. The option was terminated and returned to Sicintine.

1976: Sicintine conducted a small program of backhoe trenching in the Main Boulder Area. No success was encountered and the property was returned to Andy Horne.

1977: Paul Wright of Cominco examined the Property and an agreement with the owner was signed.

1978: Prospecting, geochemistry (600 sample), mapping, cat trenching, I.P. surveying (38 km), magnetometer survey (30 km), VLF-EM16 (22 km), diamond drilling (20 holes, 2114 m).

1979: Property mapping, blanket geochemistry (8000 samples), I.P. (4 km) and diamond drilling (18 holes, 2678 metres).

1980: Local detailed mapping, prospecting, blanket geochemistry (2000 samples), I.P. (12 km), diamond drilling (15 holes, 1277 metres).

1981: Summary report.

1982-1984: Dormant.

1985: Property returned to A. Horne.

1986:-Summer: Re-establish central control grid, prospecting, blanket geochem in southern half of property, access road building, trenching.

1986 -Sept. 23: Preliminary Economic Evaluation, J.M. Ashton and Assoc. Ltd.

1987 - Jan/Feb: Diamond drill program on New Showing, (11 holes, 1373 metres, BQ)

1987 - June-Dec.: Blanket geochemical survey (1269 samples) geological mapping (southern showings), diamond drilling (84 holes, 6957 metres, NQ).

### 3.0 RECLAMATION WORK COMPLETED

During September, 1989, all of the areas disturbed during the 1988 exploration program (Figure 3) were reclaimed. A D-6 Caterpillar-crawler-tractor was used to smooth drill sites, construct water bars on steep access roads and fill trenches. In addition, a labourer lopped and scattered fallen and/or leaning trees and seeded the affected areas. Detailed descriptions of the reclamation work completed are given in the following sections.

#### 3.1 RAFT SYNFORM AREA

In the area of the Raft Synform (Figure 4) five drill sites totalling 950 m<sup>2</sup> and 3850 m<sup>2</sup> of access road were smoothed. All fallen and leaning trees in the affected areas were lopped and scattered and the sites and access roads were seeded at a rate of 11.2 kg/ha. All of this work was completed in the North 1 mineral claim of the claim group CKZ.

#### 3.2 AREA OF NORTH AND MIST SHOWINGS

Within the area of the North and Mist Showings (Figure 5), two trenches and one drill site were reclaimed on the North 46 claim and six trenches and four drill sites were reclaimed on the ULO 4 claim, both of which are part of the CKZ claim group. In total, 340 m of access road (2.5 m wide), approximately 540 m<sup>2</sup> of drill sites and 500 m<sup>2</sup> of trenches for a total of 3050 m<sup>2</sup> were reclaimed.

As in the Raft Synform area, the reclamation work consisted of filling the trenches, smoothing drill sites, lopping and scattering fallen trees and seeding at a rate of 11.2 kg/ha. Because the trenching on the ULO4 claim was completed in an area of existing logging slash, the catwork to reclaim the trenches affected additional ground. The affected areas were also reclaimed and seeded.

#### 3.3 EAST SIDE AREA

Within the area of the East Side, (Figure 5), only 70 m of access road and two drill pads totalling 375 m<sup>2</sup> required reclamation. All other work in the 1988 field season was completed on existing roads.

All of the affected areas were smoothed, and water bars were constructed on the steeper roads. In addition all fallen and leaning trees were lopped and scattered and the affected areas were seeded at a rate of 11.2 kg/ha.

This work was completed on the CK2 and CK4 claims of the CKZ claim group.

### 3.4 RAFT RIVER VALLEY

Only one drill site and 200 m of access road totalling 635 m<sup>2</sup> of disturbed area had to be reclaimed in this area (Figure 3). All of the reclamation work was completed on the Strat 2 claim.

### 3.5 SYN CLAIMS

On the Syn 1 and Syn 2 claims of the CK6 group (Figure 6), three drill sites totalling 905 m<sup>2</sup> and 610 m of access road required reclamation. All other work completed in the 1988 field season was completed on existing logging roads.

Reclamation of the affected areas consisted of levelling, lop and scatter of fallen and leaning trees and seeding.

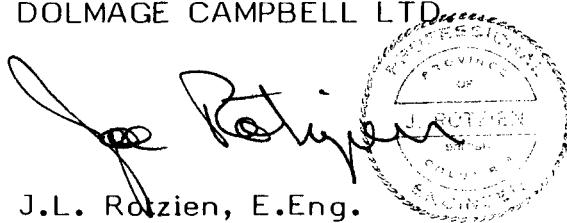
4.0 STATEMENT OF COSTS

1.	Engineering, Planning and Inspection      4 man-days @ \$375	\$   \$1,500.
2.	Contract Reclamation as per Contract with E.O. Graffunder	12,318.
3.	Travel Expenses Two trips Vancouver to C.K. Property and return to inspect work.	600.
4.	Report Writing 2 man-days \$375 Draughting, word processing, copying, etc.	750. <u>322.</u>
TOTAL RECLAMATION COSTS		\$ <u>15,490.</u>

Costs to be apportioned according to days of  
work completed by Cat and operator.

Claim Group	Days of Cat Work	Apportioned Costs
CKZ	6.33	\$11,000.
CK6	2.0	\$ 3,400.

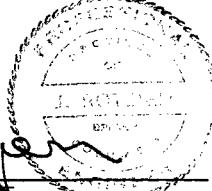
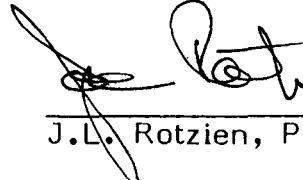
Respectfully submitted,  
DOLMAGE CAMPBELL LTD

  
J.L. Rozien, E.Eng.

5.0 STATEMENT OF QUALIFICATIONS

I, J.L. Rotzien, of the City of Vancouver, British Columbia, DO  
HEREBY CERTIFY THAT:

1. I received a Bachelor of Applied Science degree in Geological Engineering from the University of British Columbia in 1972.
2. I have been practising my profession as a consulting geological engineer since 1974.
3. I own no interest in the subject property nor shares in nor securities of Verdstone Gold Corporation or Rea Gold Corporation nor do I expect to receive any.
4. I supervised the reclamation work completed on the CK Property between September 13, 1989 and September 22, 1989.



J.L. Rotzien, P.Eng.

Dated at Vancouver this 15th day of December, 1989

**APPENDIX I**

**CLAIM DATA**

CLAIMBASE  
REAGOLD CORPORATION  
LISTING BY GROUPS

GROUP NAME	PROPERTY NAME	CLAIM NAME	EXPIRY DATE	RECORD #	UNITS NTS REF	HECTARES LOCATED	DATE RECORDED	DATE OWN
CK	AUT		1998.08.08	6717	10 82M/13E	250.00	.	1986.08.08 RGC
CK	AUT 2		1998.08.08	6718	10 82M/13E	250.00	.	1986.08.08 RGC
CK	AUT 3		1998.08.27	6745	2 82M/13E	50.00	.	1986.08.27 RGC
CK	AUT 4		1998.08.19	6743	2 82M/13E	50.00	.	1986.08.19 RGC
CK	CK 5		1993.10.19	127076	1 82M/13E	20.90	.	1973.10.19 RGC
CK	CK 7		1993.10.19	127078	1 82M/13E	20.90	.	1973.10.19 RGC
CK	CK 9		1993.10.19	127088	1 82M/13E	20.90	.	1973.10.19 RGC
CK	CK 11		1993.10.19	127080	1 82M/13E	20.90	.	1973.10.19 RGC
CK	CK 13		1993.10.19	127082	1 82M/13E	20.90	.	1973.10.19 RGC
CK	CK 15		1993.10.19	127084	1 82M/13E	20.90	.	1973.10.19 RGC
CK	CK 16		1997.06.16	869	2 82M/13E	20.90	.	1977.06.16 RGC
CK	CK 61		1993.09.20	128598	1 82M/13E	20.90	.	1974.09.20 RGC
CK	CK 62		1993.09.20	128599	1 82M/13E	20.90	.	1974.09.20 RGC
CK	CK 63		1993.09.20	128600	1 82M/13E	20.90	.	1974.09.20 RGC
CK	CK 64		1993.09.20	128601	1 82M/13E	20.90	.	1974.09.20 RGC
CK	CK 66		1994.09.20	128603	1 82M/13E	20.90	.	1974.09.20 RGC
CK	CK 67		1993.09.20	128604	1 82M/13E	20.90	.	1974.09.20 RGC
CK	CK 68		1993.09.20	128605	1 82M/13E	20.90	.	1974.09.20 RGC
CK	CK 69		1993.09.20	128606	1 82M/13E	20.90	.	1974.09.20 RGC
CK	CK 70		1993.09.20	128607	1 82M/13E	20.90	.	1972.09.20 RGC
CK	CK 72		1993.09.20	128609	1 82M/13E	20.90	.	1974.09.20 RGC
CK	CK 73		1993.09.20	128610	1 82M/13E	20.90	.	1974.09.20 RGC
CK	CK 74		1997.09.20	128611	1 82M/13E	20.90	.	1974.09.20 RGC
CK	CK 75		1993.09.20	128612	1 82M/13E	20.90	.	1974.09.20 RGC
CK	CK 76		1997.09.20	128613	1 82M/13E	20.90	.	1974.09.20 RGC
CK	CK 77		1993.09.30	128670	1 82M/13E	20.90	.	1974.09.20 RGC
CK	CK 78		1995.09.30	128671	1 82M/13E	20.90	.	1974.09.20 RGC
CK	CK 79		1993.09.30	128672	1 82M/13E	20.90	.	1974.09.20 RGC
CK	CK 80		1995.09.30	128673	1 82M/13E	20.90	.	1974.09.20 RGC
CK	CK 81		1997.08.18	988	4 82M/13E	20.90	.	1977.08.18 RGC
CK	CK 82		1993.10.07	1030	1 82M/13E	20.90	.	1977.08.18 RGC
CK	CK 83		1993.10.07	1031	8 82M/13E	20.90	.	1977.08.18 RGC
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CK	CK 87		1997.08.15	1360	20 82M/13E	20.90	.	1978.08.15 RGC
CK	CK 93FR		1993.08.25	1402	1 82M/13E	20.90	.	1978.08.25 RGC
CK	CK 94		1997.11.01	1510	20 82M/13E	20.90	.	1978.11.01 RGC
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CK	K 65		1994.09.26	8086	1 82M/13E	20.90	1988.09.26	RGC
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CK	NORTH 28		1997.07.29	128284	1 82M/13E	20.90	.	1974.07.29 RGC
CK	NORTH 39		1997.07.29	128295	1 82M/13E	20.90	.	1974.07.29 RGC
CK	NORTH 40		1997.07.29	128296	1 82M/13E	20.90	.	1974.07.29 RGC
CK	NORTH 41		1997.07.29	128297	1 82M/13E	20.90	.	1974.07.29 RGC
CK	NORTH 42		1997.07.29	128298	1 82M/13E	20.90	.	1974.07.29 RGC
CK	NORTH 43		1997.07.29	128299	1 82M/13E	20.90	.	1974.07.29 RGC
CK	NORTH 57		1997.07.29	128313	1 82M/13E	20.90	.	1974.07.29 RGC

CLAIMBASE  
REAGOLD CORPORATION  
LISTING BY GROUPS

GROUP NAME	PROPERTY NAME	CLAIM NAME	EXPIRY DATE	RECORD #	UNITS MTS REF	HECTARES LOCATED	DATE RECORDED	OWNER	
	CK	NORTH 61	1997.07.29	128317	1 82M/13E	20.90	.	1974.07.29 RGC	
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	CK	NORTH 65	1997.07.29	128321	1 82M/13E	20.90	.	1974.07.29 RGC	
	CK	NORTH 67	1998.07.29	128323	1 82M/13E	20.90	.	1974.07.29 RGC	
	CK	PARK 1	1998.11.15	1557	20 82M/13E	500.00	.	1978.11.15 RGC	
	CK	PARK 2	1998.11.15	1558	20 82M/13E	500.00	.	1978.11.15 RGC	
	CK	PARK 3	1998.11.15	1559	5 82M/13E	125.00	.	1978.11.15 RGC	
	CK	PARK 4	1998.11.15	1560	20 82M/13E	500.00	.	1978.11.15 RGC	
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	CK	RAFT 24	1994.11.28	127287	1 82M/13E	20.90	.	1973.11.28 RGC	
	CK	RAFT 25	1994.11.28	127288	1 82M/13E	20.90	.	1973.11.28 RGC	
	CK	RAFT 26	1994.11.28	127289	1 82M/13E	20.90	.	1973.11.28 RGC	
	CK	RAFT 27	1994.11.28	127290	1 82M/13E	20.90	.	1973.11.28 RGC	
	CK	RAFT 28	1994.11.28	127291	1 82M/13E	20.90	.	1973.11.28 RGC	
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	CK	RAFT 32	1998.11.28	127295	1 82M/13E	20.90	.	1973.11.28 RGC	
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	CK	RAFT 34	1998.11.28	127297	1 82M/13E	20.90	.	1973.11.28 RGC	
	CK	STRAT 2	1996.11.15	1551	18 82M/13E	450.00	.	1978.11.15 RGC	
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	CK	STRAT 9	1998.11.15	1556	15 82M/13E	375.00	.	1978.11.15 RGC	
	CK	TOP 1	1998.11.12	6836	1 82M/13E	20.90	.	1986.11.12 RGC	
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	CK	TOP 3	1998.11.12	6838	1 82M/13E	20.90	.	1986.11.12 RGC	
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	CK	ULO 2	1998.09.30	128675	1 82M/13E	20.90	.	1974.09.30 RGC	
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CK 5	CK	RV 4	1992.07.13	7146	20 82M/13E	500.00	.	1987.06.05 RGC	
CK 6	CK	SYN 1	1993.08.24	8015	15 82M/13E	375.00	1988.08.24	.	RGC
CK 6	CK	SYN 2	1993.08.25	8016	15 82M/13E	375.00	1988.08.25	.	RGC
CK 6	CK	SYN 3	1993.08.26	8017	12 82M/13E	300.00	1988.08.26	.	RGC
CK Z	CK	CK 1	1993.10.19	127072	1 82M/13E	20.90	.	1973.10.19 RGC	
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
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REAGOLD CORPORATION  
LISTING BY GROUPS

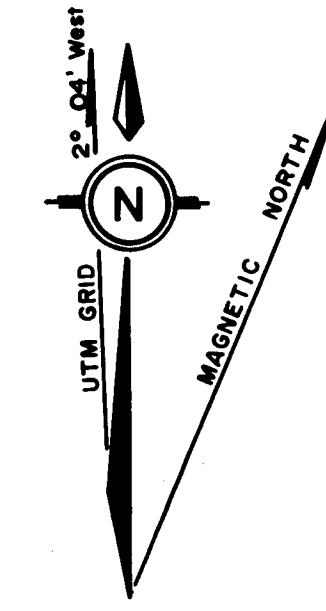
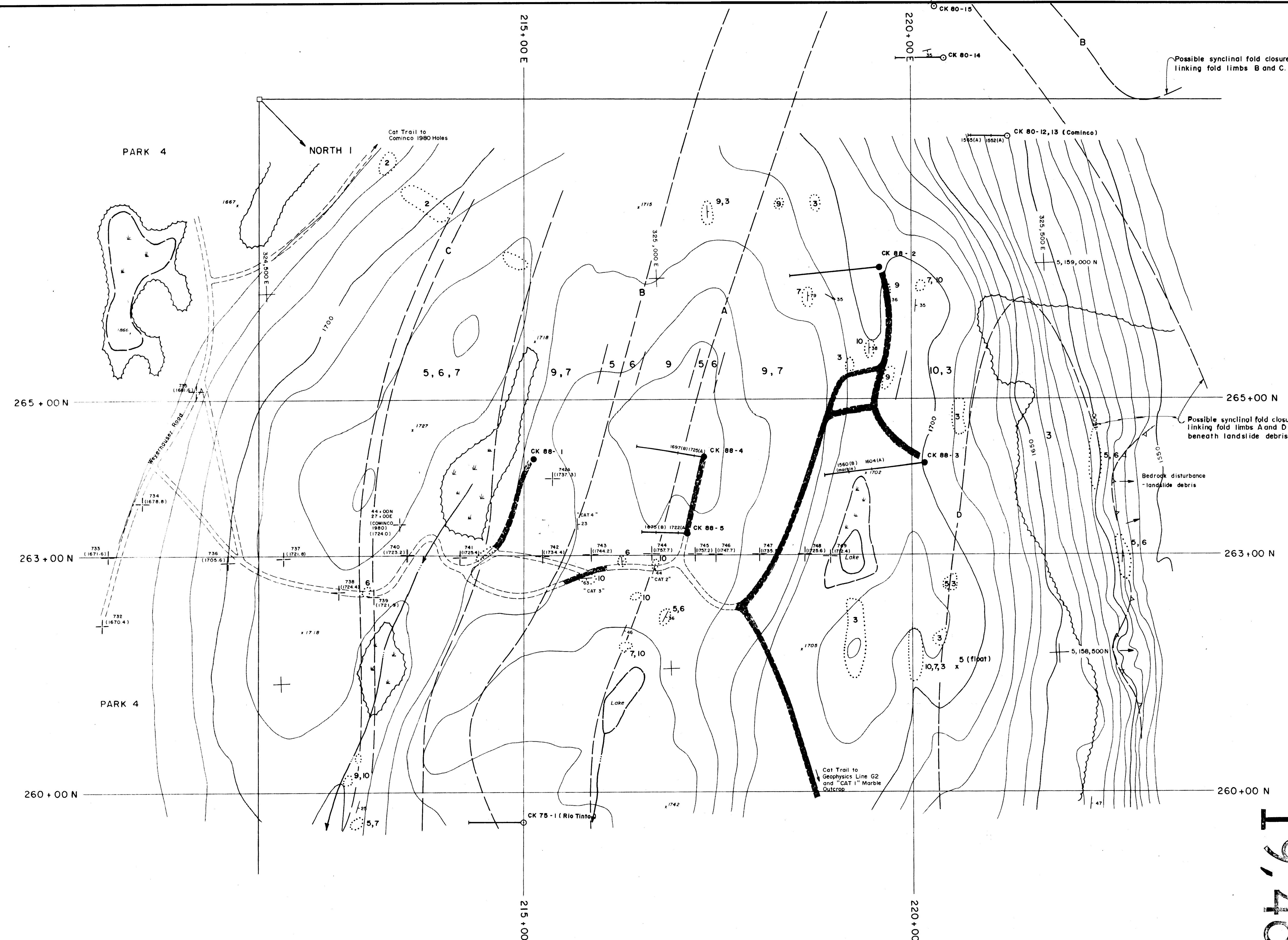
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CK Z	CK	CK 8	1993.10.19	127079	1 82M/13E	20.90	. . .	1973.10.19 RGC
CK Z	CK	CK 17	1997.06.16	870	1 82M/13E	20.90	. . .	1977.06.16 RGC
CK Z	CK	CK 34	1993.11.06	127225	1 82M/13E	20.90	. . .	1973.11.06 RGC
CK Z	CK	CK 36	1993.11.06	127227	1 82M/13E	20.90	. . .	1973.11.06 RGC
CK Z	CK	CK 39	1993.11.06	127230	1 82M/13E	20.90	. . .	1973.11.06 RGC
CK Z	CK	CK 40	1993.11.06	127231	1 82M/13E	20.90	. . .	1973.11.06 RGC
CK Z	CK	CK 41	1993.11.06	127232	1 82M/13E	20.90	. . .	1973.11.06 RGC
CK Z	CK	CK 42	1993.11.06	127233	1 82M/13E	20.90	. . .	1973.11.06 RGC
CK Z	CK	CK 43	1993.11.06	127234	1 82M/13E	20.90	. . .	1973.11.06 RGC
CK Z	CK	CK 44	1993.11.06	127235	1 82M/13E	20.90	. . .	1973.11.06 RGC
CK Z	CK	CK 45	1993.11.06	127236	1 82M/13E	20.90	. . .	1973.11.06 RGC
CK Z	CK	CK 46	1993.11.06	127237	1 82M/13E	20.90	. . .	1973.11.06 RGC
CK Z	CK	CK 47	1993.11.06	127238	1 82M/13E	20.90	. . .	1973.11.06 RGC
CK Z	CK	CK 48	1993.11.06	127239	1 82M/13E	20.90	. . .	1973.11.06 RGC
CK Z	CK	CK 71	1993.09.20	128608	1 82M/13E	20.90	. . .	1974.09.20 RGC
CK Z	CK	CK 88	1997.08.15	1361	15 82M/13E	20.90	. . .	1978.08.15 RGC
CK Z	CK	CK 89	1993.08.16	8747	8 82M/13E	494.24	1989.08.16	1989.08.21 RGC
CK Z	CK	CK 91	1997.08.15	1364	4 82M/13E	20.90	. . .	1978.08.18 RGC
CK Z	CK	CK 92FR	1993.08.25	1401	1 82M/13E	20.90	. . .	1978.08.25 RGC
CK Z	CK	NORTH 1	1997.11.01	1512	20 82M/13E	20.90	. . .	1978.11.01 RGC
CK Z	CK	NORTH 44	1998.07.29	128300	1 82M/13E	20.90	. . .	1974.07.29 RGC
CK Z	CK	NORTH 45	1998.07.29	128301	1 82M/13E	20.90	. . .	1974.07.29 RGC
CK Z	CK	NORTH 46	1998.07.29	128302	1 82M/13E	20.90	. . .	1974.07.29 RGC
CK Z	CK	NORTH 59	1997.07.29	128315	1 82M/13E	20.90	. . .	1974.07.29 RGC
CK Z	CK	UL0 3	1993.09.30	128676	1 82M/13E	20.90	. . .	1974.09.30 RGC
CK Z	CK	UL0 4	1998.09.30	128677	1 82M/13E	20.90	. . .	1974.09.30 RGC

APPENDIX II  
ITEMIZED DESCRIPTION  
OF WORK

ITEMIZED DESCRIPTION OF WORK

- Sept. 14/89 Move cat to East Side Showing clean off roads, construct water bars on drill site access roads. Reclaim drillsites. Slashing. Claims CK 2, 3, 4.
- Sept. 15/89 Move cat to Mist Showing. Fill trenches and reclaim drillsites. Slashing. ULO 3, 4.
- Sept. 16/89 Complete reclamation of trenches at Mist and North Showings and reclaim drill sites North 46, 47. Move Cat to Raft Synform area.
- Sept. 17/89 Reclaim drill sites and fill in trenches on North 1 claims.
- Sept. 18/89 As in Sept. 17.
- Sep. 19/89 Complete reclamation of North 1 claims and move Cat back to Mist Showing.
- Sept. 20/89 Complete move to DH 88-19, reclaim road and site.
- Sept. 21/89 Move cat to Syn claims, repair roads, reclaim drill sites.
- Sept. 22/89 Complete reclamation of drill sites and walk cat to haul road.





#### LEGEND

##### JURASSIC AND/OR CRETACEOUS AND (?) EARLIER

II	Granite
IO	Biotite Gneiss
9	Siliceous Biotite Gneiss
8	Sulphide Mineralization
7	Siliceous Calc Silicate
6	Limy Calc Silicate
5	Marble
4	Lamprophyre Dyke
3	Pegmatite
2	Amphibolite
1	Hornblende-Garnet Dyke

#### SYMBOLS

Outcrop
Geological Boundary (defined, inferred)
Bedding (dip indicated)
Foliation (dip indicated)
Synclinal Fold (axial plunge indicated)
Anticlinal Fold (axial plunge indicated)
Clearing
Road, Reclaimed 1989
Bridge
Creek or River
Contour Line (elevation in metres)
Spot Elevations (metres) - McElhanney 1979
Existing Diamond Drill Hole Collar (elevation)
1988 Diamond Drill Hole Collar (elevation)
Trench, Reclaimed 1989
Survey Hub
Claim Boundary and Claim Post
Elevation of Mineralized Horizon Intersected in Drill Hole

bx	Breccia	ga	Garnet	kf	Orthoclase
ca	Calcite	gr	Graphite	pf	Plagioclase
cp	Chalcopyrite	he	Hematite	py	Pyrite
cl	Chlorite	hb	Hornblende	po	Pyrrhotite
di	Diopside	mg	Magnetite	qz	Quartz
ep	Epidote	mc	Malachite	sp	Sphalerite
gl	Galena	mp	Mariposite	sx	Sulphide

#### SCALE



To accompany a report by Dolmage Campbell Ltd., January 1989  
**DOLMAGE CAMPBELL LTD.**  
 CONSULTING ENGINEERS, VANCOUVER, CANADA

**REA GOLD CORPORATION &  
 VERDSTONE GOLD CORPORATION**  
 VANCOUVER, BRITISH COLUMBIA

**CK PROPERTY**

GEOLOGICAL PLAN RAFT SYNFORM		
KAMLOOPS MINING DIVISION, B.C.	N.T.S. 82 M / 13 E	
Technical work by: M. MacFADYEN	Date: DECEMBER, 1988	Figure No.: 4
Drawn by: B. MCLEOD	Scale: 1: 2500	

