

MAP NO.: ASSESSMENT REPORT X  
105 M 13 PROSPECTUS  
106 D 04 CONFIDENTIAL X  
OPEN FILE

DOCUMENT NO: 093045  
MINING DISTRICT: Mayo  
TYPE OF WORK: Reverse Circulation  
Drilling

REPORT FILED UNDER: CanPro Development Ltd.\H-6000 Holdings\Queenstake Resources Ltd.  
Jacques Moreau.

DATE PERFORMED: June 27 - July 1 1992.

DATE FILED: September 8 1992.

LOCATION: LAT.: 64°02'N ARFA: Dublin Gulch Area  
LONG.: 135°50'W VALUE \$: N/A

CLAIM NAME & NO.: Smoky Claims, Mole Claims, Pierre Claims.

\* Due to Size of Claim Block Check Ownership Card for most Accurate  
Record of Claim Numbers.

WORK DONE BY: A.C. Hitchins.

WORK DONE FOR: CanPro Development Ltd.\H-6000 Holdings Ltd.\Queenstake Resources Ltd  
Jacques Moreau.

DATE TO GOOD STANDING:


REMARKS: # 106 - D, 105 - M - Dublin Gulch Area  
The companies filed assessment work on 2 Reverse Circulation  
drill holes totaling 615 metres. The companies only filed drill  
logs and a map. A review of the logs shows only weak gold  
mineralization in a few scattered parts of the holes. No record  
of any other drilling has been mentioned. Based on information  
filed it is impossible to tell if any significant  
mineralization was ever encountered in program.

1992 Dublin Gulch Reverse Circulation  
Drilling Assessment Report



Author: A.C.Hitchins

Date: August 17, 1992

Work Period: June 27-July 1 1992

Claims: Smoky, Mole, Pierre

Location: Area-Central Yukon  
Mining District-Mayo  
Co-ordinates-64 deg. 02 min. N. Latitude  
-135 deg. 50 min. W. Longitude  
NTS 105M/13 and 106D/4

Owner: CanPro Development Limited  
H-6000 Holdings Ltd.  
Queenstake Resources Ltd.  
Jacques Moreau

Operator: Amax Gold (B.C.) Ltd.



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Approved for content only  
Actual amount of assessment  
credit to be determined  
by Mayo Mining Recorder

R. DeLuk. - staff geologist  
Whitehorse.

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## General Stat<sup>e</sup>ment ^

During the period June 27 to July 1 1992 , Amax Gold (B.C.) Ltd completed two reverse-circulation drill holes between Suttle and Platinun Gulch on the Dublin Gulch Property, located approximately 70 km by road north of Mayo in central Yukon. Tonto Drilling of Kamloops, B.C. supplied the track mounted North span Explorer drill rig capable of drilling both with reverse air tricone and a Digger RC44 face-sampling hammer.

Drill cuttings passed first through a cyclone before dropping into a rotary wet splitter. A one quarter split of the sample stream from the rotary splitter was bagged and sent to Bondar Clegg for gold analyses. Representative chips from the reject side of the splitter were logged on site and stored in plastic chip trays.

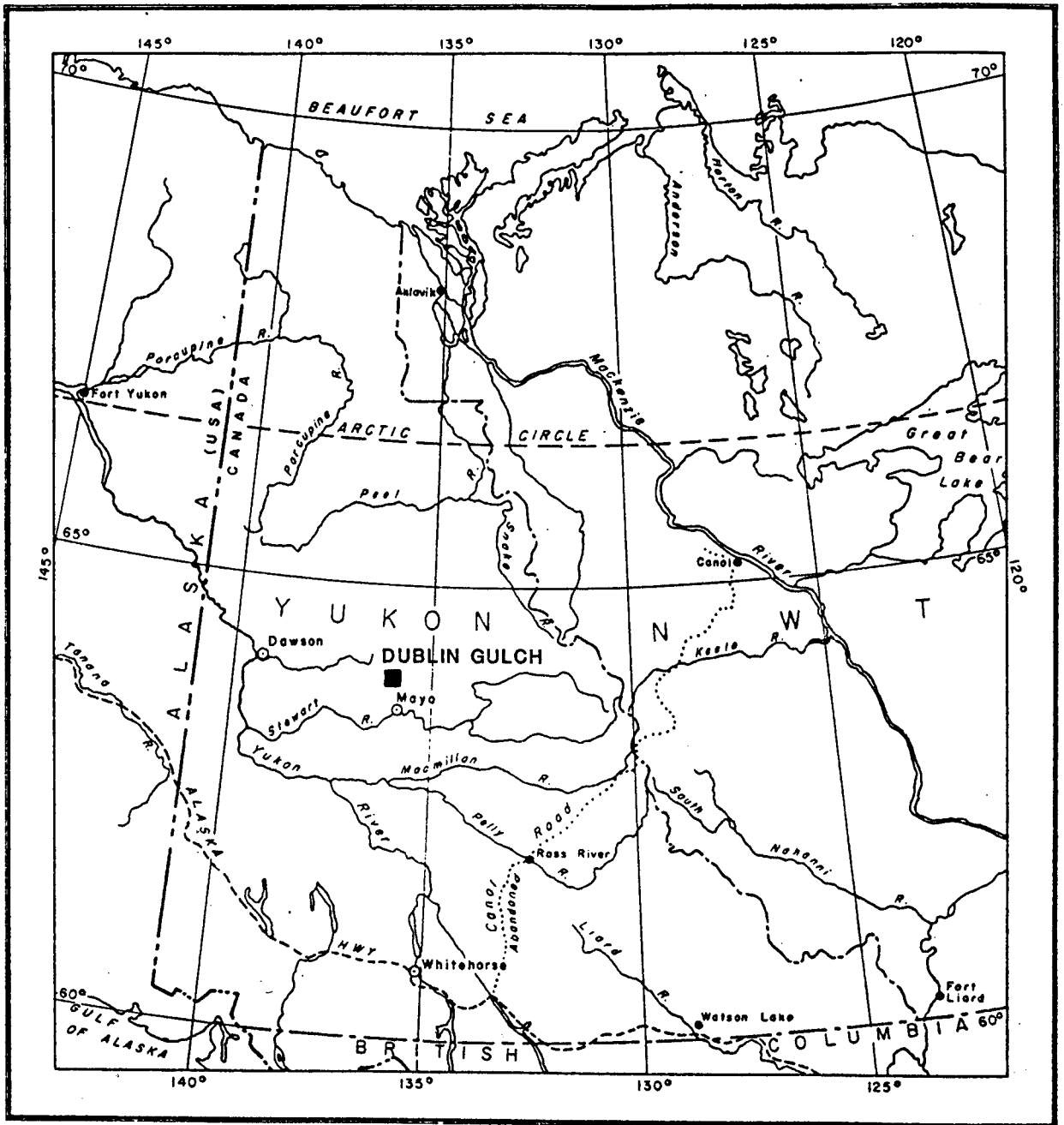


FIGURE 1

LOCATION MAP

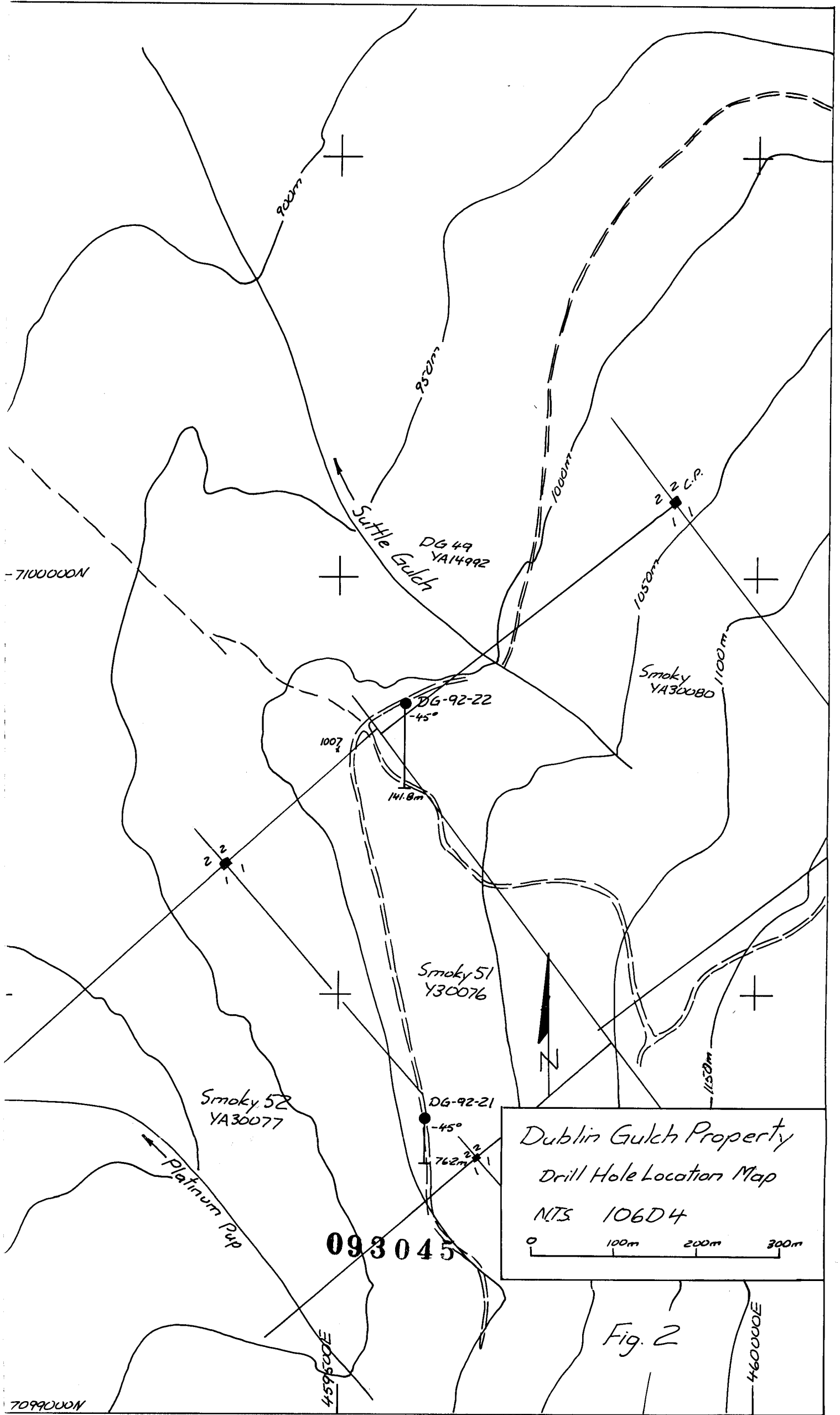
SCALE 1" = 120 MILES

Descriptive logs and assay results for the two holes, DG-92-21 and 22, are attached.

Abbreviations used in the logs are as follows:

Hfls -biotite-quartz-andalusite hornfels and quartzite  
Grd -medium grained granodiorite  
Qvn(%) -percent of quartz vein chips in sample  
Wcsil -weak calc-silicate alteration  
Wphy -weak phyllic alteration  
Warg -weak argillic alteration  
Wprop -weak propylitic alteration  
M,s -prefix designating moderate and strong  
Py -pyrite  
As -arsenopyrite  
Bi -bismuthinite  
Hem -hematite  
Lim -limonite  
Goe -goethite  
Oxy(%) -estimate of percent of chips with iron stain either pervasive or fracture controlled.

*Anthony Williams*



Dublin Gulch Property  
 Drill Hole Location Map  
 NTS 106D4  
 0 100m 200m 300m

Fig. 2

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Appendix I  
Drill Logs

PROJECT: DUBLIN GULCH (222)  
 HOLE NUMBER: 92-21  
 E. COORD: P459602E  
 ELEVATION (ft.): P3314  
 BEARING: 180

Requisition #: 31783  
 Type: RC  
 N. COORD: P7099348N  
 TD (ft.): 250  
 Inclination: 45

SAMPLE NUMBER	FROM (ft)	TO (ft)	ROCK TYPE	GVN (%)	ALTERATION (W/M/S-TYPE)			SULPHIDES			TOT.	OXIDES		OXY (%)	
					ALT1	ALT2	ALT3	Py	As	Bi	SULPH.	HEM.	LIM.		GOE.
R 95410	35	40	Hf1s	3	0	0	0	0.5	0	0	0.5	0	S	0	70
R 95411	40	45	Hf1s	3	0	0	0	0.5	0	0	0.5	0	S	0	70
R 95412	45	50	Hf1s	5	0	0	0	0.5	0	0	0.5	0	S	0	70
R 95413	50	55	Hf1s	2	0	0	0	0.5	0	0	0.5	0	S	0	70
R 95414	55	60	Hf1s	1	0	0	0	0	0	0	0	0	M	0	50
R 95415	60	65	Hf1s	7	0	0	0	0	0	0	0	0	S	0	75
R 95416	65	70	Hf1s	6	0	0	0	0	0	0	0	0	S	0	60
R 95417	70	75	Hf1s	3	0	0	0	0	0	0	0	0	S	0	60
R 95418	75	80	Hf1s	2	0	0	0	0	0	0	0	0	M	0	50
R 95419	80	85	Hf1s	10	0	0	0	0	0	0	0	0	M	0	50
R 95420	85	90	Hf1s	5	0	0	0	0	0	0	0	0	M	0	45
R 95421	90	95	Hf1s	20	0	0	0	0	0	0	0	0	W	0	10
R 95422	95	100	Hf1s	20	0	0	0	0	0	0	0	0	M	0	20
R 95423	100	105	Hf1s	25	0	0	0	0	0	0	0	0	M	0	20
R 95424	105	110	Hf1s	15	0	0	0	0.5	0	0	0.5	0	M	0	15
R 95425	110	115	Hf1s	10	0	0	0	0.5	0	0	0.5	0	M	0	60
R 95426	115	120	Hf1s	20	0	0	0	0	0	0	0	0	M	0	20
R 95427	120	125	Hf1s	50	0	0	0	0	0	0	0	0	M	0	30
R 95428	125	130	Hf1s	30	WARG	0	0	0.5	0	0	0.5	0	M	0	30
R 95429	130	135	Hf1s	40	0	0	0	0	0	0	0	0	M	0	100
R 95430	135	140	Hf1s	25	0	0	0	0	0	0	0	0	S	0	100
R 95431	140	145	Hf1s	40	WARG	0	0	0	0	0	0	0	S	0	100
R 95432	145	150	Hf1s	20	0	0	0	0.5	0	0	0.5	0	S	0	80
R 95433	150	155	Hf1s	30	0	0	0	0	0	0	0	0	S	0	100
R 95434	155	160	Hf1s	40	0	0	0	0	0	0	0	0	S	0	60
R 95435	160	165	Hf1s	20	0	0	0	0.5	0	0	0.5	0	S	0	50
R 95436	165	170	Hf1s	40	0	0	0	0.5	0	0	0.5	0	S	0	90
R 95437	170	175	Hf1s	20	0	0	0	0	0	0	0	0	S	0	100
R 95438	175	180	Hf1s	30	0	0	0	0	0	0	0	0	S	0	100
R 95439	180	185	Hf1s	40	0	0	0	0.5	0	0	0.5	S	S	0	90
R 95440	185	190	Hf1s	60	0	0	0	0.5	0	0	0.5	S	S	0	90
R 95441	190	195	Hf1s	40	0	0	0	0.5	0	0	0.5	S	S	0	60
R 95442	195	200	Hf1s	50	0	0	0	0	0	0	0	0	S	0	90
R 95443	200	205	Hf1s	50	0	0	0	0	0	0	0	0	S	0	90
R 95444	205	210	Hf1s	20	0	0	0	0	0	0	0	0	S	0	90
R 95445	210	215	Hf1s	20	0	0	0	0.5	0	0	0.5	0	S	0	60
R 95446	215	220	Hf1s	20	0	0	0	0.5	0	0	0.5	0	S	0	50
R 95447	220	225	Grd	20	0	0	0	0	0	0	0	0	S	0	100
R 95448	225	230	Hf1s	40	0	0	0	0	0	0	0	0	S	0	100
R 95449	230	235	Hf1s	30	0	0	0	0	0	0	0	W	S	0	90
R 95450	235	240	Grd	20	WARG	0	0	0	0	0	0	W	S	0	100
R 95451	240	245	Grd	20	WARG	0	0	0.5	0	0	0.5	0	S	0	95
R 95452	245	250	Grd	-1	0	0	0	0	0	0	0	0	S	0	-1

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HOLE NO.: DUBLIN GULCH (222) REQUISITION #: 31782 (two parts)  
 HOLE NUMBER: 92-22 HOLE TYPE: RC  
 E. COORD: P459074E N. COORD: P7099845N  
 ELEVATION (ft): P3297 TD (ft): 465  
 BEARING: 180 INCLINATION: 45

Notes: 25-30 feet no sample due to setting additional casing.  
 225-265 feet strong contamination.  
 335-340 feet strong contamination.  
 Additional contamination possible throughout entire hole.

SAMPLE NUMBER	FROM (ft)	TO (ft)	ROCK TYPE	QVN (%)	ALTERATION (W/M/S-TYPE)			SULPHIDES			TOT.	OXIDES		DOY (%)	
					ALT1	ALT2	ALT3	Py	As	Bi	SULPH.	HEM.	LIM.	GOE.	
R 95453	15	20	Hf1s	1	0	0	0	0	0	0	0	0	5	0	5
R 95454	20	25	Hf1s	6	0	0	0	0	1	0	1	0	2	0	2
R 95455	25	30	Hf1s	8	0	0	0	0	0.5	0	0.5	0	0	0	0
R 95456	30	35	Hf1s	7	0	0	0	0	0.5	0	0.5	0	0	0	0
R 95456	35	40	Hf1s	1	0	0	0	0	0	0	0	0	0	0	0
R 95457	40	45	Hf1s	5	WCSIL	0	0	0	0.5	0	0.5	0	0	0	0
R 95458	45	50	Hf1s	7	WCSIL	0	0	0	0.5	0	0.5	0	0	0	0
R 95459	50	55	Hf1s	17	0	0	0	0	0	0	0	0	0	0	0
R 95460	55	60	Hf1s	45	WCSIL	0	0	0	0.5	0	0.5	0	0	0	0
R 95461	60	65	Hf1s	53	0	0	0	0	0.5	0	0.5	0	0	0	0
R 95462	65	70	Hf1s	40	WCSIL	0	0	0	0.5	0	0.5	0	0	0	0
R 95463	70	75	Hf1s	25	WCSIL	0	0	0	0.5	0	0.5	0	0	0	0
R 95464	75	80	Hf1s	15	WCSIL	0	0	0	0	0	0	0	0	0	0
R 95465	80	85	Hf1s	15	WCSIL	0	0	0	0	0	0	0	0	0	0
R 95466	85	90	Hf1s	20	WPHY	0	0	0	0	0	0	0	0	0	0
R 95467	90	95	Hf1s	20	WPHY	0	0	0	0	0	0	0	0	0	0
R 95468	95	100	Hf1s	15	0	0	0	0	0	0	0	0	0	0	0
R 95469	100	105	Hf1s	10	WCSIL	WPHY	0	0	0	0	0	0	0	0	0
R 95470	105	110	Hf1s	5	WCSIL	WPHY	0	0	0.5	0	0.5	0	0	0	0
R 95471	110	115	Hf1s	5	WCSIL	WPHY	0	0	0	0	0	0	0	0	0
R 95472	115	120	Hf1s	30	WPHY	WCSIL	0	0.2	0.3	0	0.5	0	0	0	0
R 95473	120	125	Hf1s	10	WPHY	0	0	0.2	0.3	0	0.5	0	0	0	0
R 95474	125	130	Hf1s	15	MPHY	0	0	0	0.5	0	0.5	0	0	0	0
R 95475	130	135	Hf1s	40	MPHY	0	0	0.2	0.3	0	0.5	0	0	0	0
R 95476	135	140	Vein	95	0	0	0	0	0.5	0	0.5	0	0	0	0
R 95477	140	145	Vein	60	MPHY	0	0	0	0.5	0	0.5	0	0	0	0
R 95478	145	150	Hf1s	20	MPHY	WARG	0	0	0.5	0	0.5	0	0	0	0
R 95479	150	155	Hf1s	25	MPHY	WARG	0	0	0.5	0	0.5	0	0	0	0
R 95480	155	160	Hf1s	50	WPHY	WCSIL	0	0	0.5	0	0.5	0	0	0	0
R 95481	160	165	Vein	70	0	0	0	0	0	0	0	0	0	0	0
R 95482	165	170	Hf1s	40	0	0	0	0	0	0	0	0	0	0	0
R 95483	170	175	Hf1s	30	WPHY	0	0	0	0	0	0	0	0	0	0
R 95484	175	180	Hf1s	8	MPHY	0	0	0	0.5	0	0.5	0	0	0	0
R 95485	180	185	Hf1s	1	MPHY	0	0	0	0	0	0	0	0	0	0
R 95486	185	190	Hf1s	3	MPHY	0	0	0	0.5	0	0.5	0	0	0	0
R 95487	190	195	Hf1s	40	MPHY	0	0	0	0.5	0	0.5	0	0	0	0
R 95488	195	200	Hf1s	7	MPHY	0	0	0	0	0	0	0	0	0	0
R 95489	200	205	Hf1s	3	MPHY	0	0	0	0.5	0	0.5	0	0	0	0
R 95490	205	210	Hf1s	3	WPHY	0	0	0	0.5	0	0.5	0	0	0	0
R 95491	210	215	Hf1s	5	WPHY	0	0	0	0	0	0	0	5	0	5
R 95492	215	220	Hf1s	10	0	0	0	0	0.5	0	0.5	0	5	0	5

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PROJECT: DUBLIN GULCH (222)  
 HOLE NUMBER: 92-22 (continued)

R	95492	215	220	Hfls	10	0	0	0	0	0.5	0	0.5	0	5	0	5
R	95493	220	225	Hfls	5	WPHY	0	0	0	0.5	0	0.5	0	3	0	3
R	95494	225	230	Hfls	7	WPHY	WCSIL	0	0	0.5	0	0.5	0	1	0	1
R	95495	230	235	Hfls	10	WPHY	WCSIL	0	0	0.5	0	0.5	0	1	0	1
R	95496	235	240	Hfls	15	WCSIL	0	0	0	0.5	0	0.5	0	0	0	0
R	95497	240	245	Hfls	3	WPHY	0	0	0.2	0.3	0	0.5	0	5	0	5
R	95498	245	250	Hfls	7	WPROP	0	0	-1	-1	-1	-1	-1	-1	0	-1
R	95499	250	255	Hfls	10	0	0	0	0	0	0	0	0	1	0	1
R	95500	255	260	Hfls	3	WPROP	0	0	0.2	0.3	0	0.5	0	5	0	5
R	95501	260	265	Hfls	-1	-1	-1	-1	-1	-1	-1	-1	-1	-1	0	-1
R	95502	265	270	Hfls	5	0	0	0	0.5	0	0	0.5	0	0	0	0
R	95503	270	275	Hfls	1	WPROP	0	0	0.3	0.5	0	0.8	0	0	0	0
R	95504	275	280	Hfls	3	MPROP	0	0	0.5	0	0	0.5	0	0	0	0
R	95505	280	285	Hfls	1	WPROP	0	0	0.5	0	0	0.5	0	0	0	0
R	95506	285	290	Hfls	1	WPROP	0	0	0.5	0	0	0.5	0	0	0	0
R	95507	290	295	Hfls	2	WPROP	0	0	0.5	0	0	0.5	0	0	0	0
R	95508	295	300	Hfls	3	WPHY	0	0	0.5	0.5	0	1	0	0	0	0
R	95509	300	305	Hfls	3	WPHY	0	0	0.3	0.2	0	0.5	0	0	0	0
R	95510	305	310	Hfls	1	WPROP	WCSIL	0	0.5	0	0	0.5	0	0	0	0
R	95511	310	315	Hfls	0	0	0	0	0.5	0	0	0.5	0	0	0	0
R	95512	315	320	Hfls	5	WPHY	MCSIL	0	0.5	0	0	0.5	0	0	0	0
R	95513	320	325	Hfls	2	SCSIL	WPROP	WPHY	0.5	0	0	0.5	0	0	0	0
R	95514	325	330	Hfls	2	MCSIL	WPROP	WPHY	0.5	0	0	0.5	0	0	0	0
R	95515	330	335	Hfls	3	MCSIL	WPROP	0	0.3	0.2	0	0.5	0	0	0	0
R	95516	335	340	Hfls	2	0	0	0	0	0	0	0	0	0	0	0
R	95517	340	345	Hfls	3	MPROP	MCSIL	0	1	0.5	0	1.5	0	0	0	0
R	95518	345	350	Hfls	1	WPROP	WCSIL	0	0.5	0	0	0.5	0	0	0	0
R	95519	350	355	Hfls	5	SARG	WCSIL	0	0.5	0	0	0.5	0	0	0	0
R	95520	355	360	Hfls	3	SARG	0	0	1	0	0	1	0	0	0	0
R	95521	360	365	Hfls	1	MARG	0	0	0.5	0	0	0.5	0	0	0	0
R	95522	365	370	Grd	2	SPHY	0	0	0.8	0	0.2	1	0	0	0	0
R	95523	370	375	Grd	15	SPHY	0	0	0.3	0.1	0.1	0.5	0	0	0	0
R	95524	375	380	Hfls	60	SPHY	0	0	0	0	0	0	0	0	0	0
R	95525	380	385	Hfls	70	SPHY	0	0	0.3	0.2	0	0.5	0	0	0	0
R	95526	385	390	Hfls	60	SPHY	0	0	0	0	0	0	0	0	0	0
R	95527	390	395	Hfls	80	SPHY	0	0	0	0	0	0	0	0	0	0
R	95528	395	400	Grd	5	SPHY	0	0	0	0	0	0	0	0	0	0
R	95529	400	405	Hfls	10	MPHY	0	0	0	0	0	0	0	0	0	0
R	95530	405	410	Hfls	10	0	0	0	0.5	0	0	0.5	0	0	0	0
R	95531	410	415	Hfls	7	WCSIL	0	0	0.5	0	0	0.5	0	0	0	0
R	95532	415	420	Hfls	3	WCSIL	0	0	0.3	0.2	0	0.5	0	0	0	0
R	95533	420	425	Hfls	15	WCSIL	0	0	0	0	0	0	0	0	0	0
R	95534	425	430	Hfls	30	0	0	0	0.5	0	0	0.5	0	0	0	0
R	95535	430	435	Hfls	10	SPHY	0	0	0	0	0	0	0	0	0	0
R	95536	435	440	Hfls	15	0	0	0	0.5	0	0	0.5	0	0	0	0
R	95537	440	445	Hfls	7	0	0	0	0	0	0	0	0	0	0	0
R	95538	445	450	Hfls	5	0	0	0	0.5	0	0	0.5	0	1	0	1
R	95539	450	455	Hfls	5	SPHY	0	0	0.5	0	0	0.5	0	0	0	0
R	95540	455	460	Hfls	5	MPHY	WCSIL	0	0.3	0.2	0	0.5	0	0	0	0
R	95541	460	465	Hfls	5	WPHY	WCSIL	0	0.4	0.1	0	0.5	0	0	0	0

Appendix II  
Assay Results

Bondar-Clegg & Company Ltd.  
 130 Pemberton Ave.  
 North Vancouver, B.C.  
 V7P 2R5  
 (04) 985-0681 Telex 04-352667



**Certificate  
 of Analysis**

A DIVISION OF INCHCAPE INSPECTION & TESTING SERVICES

REPORT: V92-00732.4 ( COMPLETE )

REFERENCE: REQ. #31783/HOLE DG 92-21

CLIENT: AMAX GOLD EXPLORATION, INC.  
 PROJECT: 222

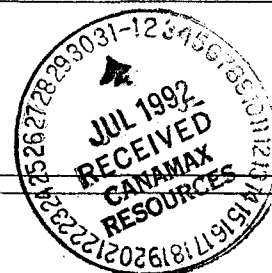
SUBMITTED BY: JOE B.  
 DATE PRINTED: 28-JUL-92

ORDER	ELEMENT	NUMBER OF ANALYSES	LOWER DETECTION LIMIT	EXTRACTION	METHOD
1	Au Gold	50	0.001 OPT		FIRE ASSAY
2	Au Gold	50	0.034 PPM		FIRE ASSAY
3	RASAWT Raw Sample Weight	48		kg	

SAMPLE TYPES	NUMBER	SIZE FRACTIONS	NUMBER	SAMPLE PREPARATIONS	NUMBER
Q OTHER DRILL TYPES	48	2 -150	48	AMAX PREP	48
P PREPARED PULP	2	4 AS RECEIVED	2	AS RECEIVED	2

REPORT COPIES TO: MR. TONY HITCHINS  
 MS. RAE BARBER  
 MS. ELSIE ROWE

INVOICE TO: MR. TONY HITCHINS  
 MS. RAE BARBER



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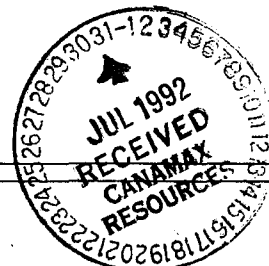
DATE PRINTED: 28-JUL-92

REPORT: V92-00732.4 ( COMPLETE )

PROJECT: 222

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SAMPLE NUMBER	ELEMENT UNITS	Au OPT	Au PPM	RASAWT kg	SAMPLE NUMBER	ELEMENT UNITS	Au OPT	Au PPM	RASAWT kg
Q2 R95410		<0.001	<0.034	8.4	Q2 R95444		0.073	2.503	13.2
Q2 R95411		<0.001	<0.034	8.3	Q2 R95445		0.073	2.503	23.0
Q2 R95412		<0.001	<0.034	9.0	Q2 R95446		0.007	0.238	20.1
Q2 R95412R		0.002	0.068	15.6	Q2 R95447		0.005	0.169	18.1
Q2 R95413		0.003	0.102	11.0	Q2 R95448		0.003	0.103	16.0
Q2 R95414		<0.001	<0.034	5.0	Q2 R95449		0.005	0.171	15.2
Q2 R95415		<0.001	<0.034	10.5	Q2 R95450		0.005	0.171	10.3
Q2 R95416		<0.001	<0.034	10.0	Q2 R95451		0.008	0.274	12.5
Q2 R95417		<0.001	<0.034	10.1	Q2 R95452		0.003	0.102	27.6
Q2 R95418		<0.001	<0.034	11.7	Q2 R95452R		0.006	0.205	16.7
Q2 R95419		<0.001	<0.034	10.6					
Q2 R95420		<0.001	<0.034	10.8					
Q2 R95421		<0.001	<0.034	9.3					
Q2 R95422		<0.001	<0.034	13.7					
P4 R95422A		0.010	0.342						
Q2 R95422R		<0.001	<0.034	14.9					
Q2 R95423		<0.001	<0.034	11.1					
Q2 R95424		0.002	0.068	10.7					
Q2 R95425		<0.001	<0.034	15.7					
Q2 R95426		<0.001	<0.034	11.2					
Q2 R95427		<0.001	<0.034	14.1					
Q2 R95428		<0.001	<0.034	17.6					
Q2 R95429		<0.001	<0.034	19.7					
Q2 R95430		<0.001	<0.034	13.1					
Q2 R95431		0.006	0.205	19.4					
Q2 R95432		<0.001	<0.034	19.0					
Q2 R95433		<0.001	<0.034	16.3					
Q2 R95433R		<0.001	<0.034	15.8					
Q2 R95434		<0.001	<0.034	13.6					
Q2 R95435		<0.001	<0.034	15.8					
Q2 R95436		<0.001	<0.034	18.6					
Q2 R95437		<0.001	<0.034	12.6					
Q2 R95438		<0.001	<0.034	25.2					
Q2 R95439		<0.001	<0.034	10.8					
Q2 R95440		0.002	0.068	8.4					
Q2 R95441		0.002	0.068	14.9					
Q2 R95442		0.004	0.136	9.3					
P4 R95442A		0.010	0.342						
Q2 R95442R		0.004	0.136	7.3					
Q2 R95443		0.004	0.137	15.6					



Bondar-Clegg & Company Ltd.  
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**Certificate  
 of Analysis**

A DIVISION OF INCHCAPE INSPECTION & TESTING SERVICES

REPORT: V92-00729.4 ( COMPLETE )

REFERENCE: REQ. #31782/HOLE DG 92-22

CLIENT: AMAX GOLD EXPLORATION, INC.  
 PROJECT: 222

SUBMITTED BY: JOE B.  
 DATE PRINTED: 30-JUL-92

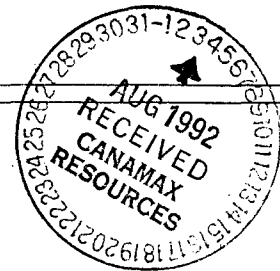
ORDER	ELEMENT	NUMBER OF ANALYSES	LOWER DETECTION LIMIT	EXTRACTION	METHOD
1	Au Gold	60	0.001 OPT		FIRE ASSAY
2	Au Gold	60	0.07 PPM		FIRE ASSAY
3	RASANT Raw Sample Weight	58		kg	

SAMPLE TYPES	NUMBER	SIZE FRACTIONS	NUMBER	SAMPLE PREPARATIONS	NUMBER
Q OTHER DRILL TYPES	58	2 -150	58	AMAX PREP	58
P PREPARED PULP	2	4 AS RECEIVED	2	AS RECEIVED	2
				DRYING	58
				WEIGHING	58

NOTES: # indicates POSSIBLE FREE GOLD

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 MS. RAE BARBER  
 MR. TONY HITCHINS  
 MS. ELSIE ROWE

INVOICE TO: MS. RAE BARBER  
 MR. TONY HITCHINS







A DIVISION OF INCHCAPE INSPECTION & TESTING SERVICES

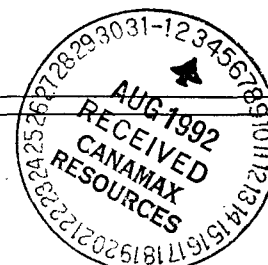
DATE PRINTED: 30-JUL-92

REPORT: V92-00729.4 ( COMPLETE )

PROJECT: 222

PAGE 1

SAMPLE NUMBER	ELEMENT UNITS	Au OPT	Au PPM	RASAWT kg	SAMPLE NUMBER	ELEMENT UNITS	Au OPT	Au PPM	RASAWT kg
Q2 R95453		<0.001	<0.03	3.4	Q2 R95487		<0.001	<0.03	10.4
Q2 R95454		0.002	0.07	9.3	Q2 R95488		<0.001	<0.03	11.4
Q2 R95454G		0.004	0.14	6.8	P4 R95488A		<0.001	<0.03	
Q2 R95455		0.002	0.07	5.3	Q2 R95488R		<0.001	<0.03	20.8
Q2 R95456		<0.001	<0.03	2.2	Q2 R95489		<0.001	<0.03	14.6
Q2 R95457		0.002	0.07	16.3	Q2 R95490		<0.001	<0.03	14.9
Q2 R95458		0.002	0.07	11.3	Q2 R95491		<0.001	<0.03	12.0
Q2 R95458R		<0.001	<0.03	16.4	Q2 R95492		<0.001	<0.03	15.0
Q2 R95459		0.002	0.07	12.2	Q2 R95493		0.004	0.14	16.3
Q2 R95460		0.010	0.34	6.9	Q2 R95494		0.002	0.07	21.0
Q2 R95461		0.004	0.14	13.2	Q2 R95495		0.004	0.14	15.8
Q2 R95462		0.002	0.07	9.2	Q2 R95496		0.261#	8.95#	7.5
Q2 R95463		<0.001	<0.03	9.0	Q2 R95497		0.002	0.07	15.9
Q2 R95464		<0.001	<0.03	5.6	Q2 R95497G		<0.001	<0.03	5.2
Q2 R95465		0.002	0.07	7.8	Q2 R95498		<0.001	<0.03	14.7
Q2 R95466		0.002	0.07	11.1	Q2 R95498R		0.002	0.07	15.4
Q2 R95467		0.002	0.07	12.0	Q2 R95499		0.002	0.07	14.9
Q2 R95468		<0.001	<0.03	9.4	Q2 R95500		0.002	0.07	24.1
P4 R95468A		<0.001	<0.03		Q2 R95501		0.002	0.07	9.1
Q2 R95468R		<0.001	<0.03	17.3	Q2 R95502		<0.001	<0.03	7.6
Q2 R95469		<0.001	<0.03	12.9					
Q2 R95470		0.003	0.10	6.2					
Q2 R95471		<0.001	<0.03	14.8					
Q2 R95472		0.002	0.07	11.6					
Q2 R95472G		<0.001	<0.03	5.5					
Q2 R95473		<0.001	<0.03	8.3					
Q2 R95474		0.002	0.07	12.2					
Q2 R95475		<0.001	<0.03	13.2					
Q2 R95476		<0.001	<0.03	8.2					
Q2 R95477		0.002	0.07	12.2					
Q2 R95478		0.002	0.07	9.7					
Q2 R95478R		<0.001	<0.03	15.4					
Q2 R95479		<0.001	<0.03	11.9					
Q2 R95480		<0.001	<0.03	9.5					
Q2 R95481		<0.001	<0.03	10.3					
Q2 R95482		0.005	0.17	11.0					
Q2 R95483		<0.001	<0.03	12.8					
Q2 R95484		<0.001	<0.03	9.6					
Q2 R95485		<0.001	<0.03	11.3					
Q2 R95486		<0.001	<0.03	11.4					



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 of Analysis**

A DIVISION OF INCHCAPE INSPECTION & TESTING SERVICES

REPORT: V92-00723.4 ( COMPLETE )

REFERENCE: REQ. #31782/HOLE DG 92-22

CLIENT: AMAX GOLD EXPLORATION, INC.  
 PROJECT: 222

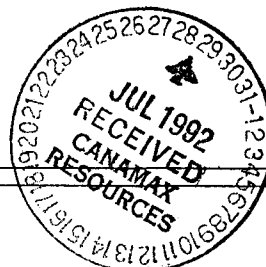
SUBMITTED BY: JOE B.  
 DATE PRINTED: 23-JUL-92

ORDER	ELEMENT	NUMBER OF ANALYSES	LOWER DETECTION LIMIT	EXTRACTION	METHOD
1	Au Gold	46	0.001 OPT		FIRE ASSAY
2	RASAWT Raw Sample Weight	44	kg		

SAMPLE TYPES	NUMBER	SIZE FRACTIONS	NUMBER	SAMPLE PREPARATIONS	NUMBER
Q OTHER DRILL TYPES	44	2 -150	44	AMAX PREP	44
P PREPARED PULP	2	4 AS RECEIVED	2	AS RECEIVED	2
				DRYING	44
				WEIGHING	44

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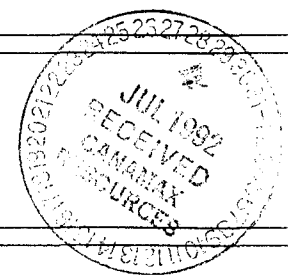
DATE PRINTED: 23-JUL-92

REPORT: V92-00723.4 ( COMPLETE )

PROJECT: 222

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SAMPLE NUMBER	ELEMENT UNITS	Au OPT	RASAWT kg	SAMPLE NUMBER	ELEMENT UNITS	Au OPT	RASAWT kg
Q2 R95503		<0.001	12.1	Q2 R95537		<0.001	6.9
Q2 R95504		<0.001	8.4	Q2 R95538		<0.001	9.5
Q2 R95505		<0.001	10.0	Q2 R95538R		<0.001	16.6
Q2 R95506		<0.001	8.5	Q2 R95539		<0.001	9.0
Q2 R95507		<0.001	9.6	Q2 R95540		<0.001	9.5
Q2 R95508		<0.001	8.7	Q2 R95541		<0.001	10.2
Q2 R95508R		<0.001	9.9				
P4 R95508A		0.009					
Q2 R95509		<0.001	10.4				
Q2 R95510		<0.001	8.4				
Q2 R95511		<0.001	7.9				
Q2 R95512		0.002	7.8				
Q2 R95513		<0.001	8.1				
Q2 R95514		<0.001	7.4				
Q2 R95515		<0.001	8.8				
Q2 R95516		<0.001	9.1				
Q2 R95517		<0.001	9.5				
Q2 R95517G		<0.001	4.8				
Q2 R95518		<0.001	7.7				
Q2 R95518R		<0.001	5.7				
Q2 R95519		<0.001	8.4				
Q2 R95520		<0.001	7.2				
Q2 R95521		<0.001	9.0				
Q2 R95522		<0.001	7.3				
Q2 R95523		<0.001	7.4				
Q2 R95524		<0.001	8.3				
Q2 R95525		<0.001	7.8				
Q2 R95526		<0.001	8.3				
Q2 R95527		<0.001	8.8				
Q2 R95528		<0.001	7.2				
Q2 R95528R		<0.001	9.1				
P4 R95528A		<0.001					
Q2 R95529		<0.001	6.6				
Q2 R95530		<0.001	7.5				
Q2 R95531		<0.001	6.8				
Q2 R95532		<0.001	6.8				
Q2 R95533		<0.001	8.7				
Q2 R95534		<0.001	8.0				
Q2 R95535		<0.001	7.3				
Q2 R95536		<0.001	7.0				



*[Signature]*  
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