Bondar-Clegg, Inc.
12980 West Cedar Dr.
Lakewood, Colorado 80228
(303) 989-1404

BONDAR-CLEGG

A DIVISION OF INCHCAPE INSPECTION & TESTING SERVICES

Geochemical Lab Report

REPORT: D89-31957.4 (COMPLETE)

REFERENCE INFO: 0-150

CLIENT: BROHM MINING CORP.
PROJECT: R89-590

SUBMITTED BY: J. BARRON
DATE PRINTED: 12-OCT-89

ORDER	ELEMENT		NUMBER OF ANALYSES	LOWER DETECTION LIMIT	EXTRACTION	METHOD
1	Au	Gold	30	0.002 OPT		Fire Assay

SAMPLE TYPES	NUMBER	SIZE FRACTIONS	NUMBER	SAMPLE PREPARATIONS	NUMBER
D DRILL CORE	30	2 -150	30	Assay Prep	30
				Sample Pickup	1

REMARKS: Final results are reported.

REPORT COPIES TO: MR. JIM BARRON
MR. JIM BARRON

INVOICE TO: MR. JIM BARRON

Bondar-Clegg, Inc.
12980 West Cedar Dr.
Lakewood, Colorado 80228
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BONDAR-CLEGG

A DIVISION OF INCHCAPE INSPECTION & TESTING SERVICES

Geochemical Lab Report

REPORT: D89-31957.4

DATE PRINTED: 12-OCT-89
PROJECT: R89-590 PAGE 1

SAMPLE NUMBER	ELEMENT UNITS	Au OPT
D2 R89-590-0-5		0.011
D2 R89-590-5-10		0.033
D2 R89-590-10-15		0.033
D2 R89-590-15-20		0.018
D2 R89-590-20-25		0.012
D2 R89-590-25-30		0.015
D2 R89-590-30-35		0.027
D2 R89-590-35-40		0.030
D2 R89-590-40-45		0.032
D2 R89-590-45-50		0.040
D2 R89-590-50-55		0.016
D2 R89-590-55-60		0.055
D2 R89-590-60-65		0.022
D2 R89-590-65-70		0.039
D2 R89-590-70-75		0.053
D2 R89-590-75-80		0.040
D2 R89-590-80-85		0.087
D2 R89-590-85-90		0.070
D2 R89-590-90-95		0.112
D2 R89-590-95-100		0.092
D2 R89-590-100-105		0.067
D2 R89-590-105-110		0.105
D2 R89-590-110-115		0.117
D2 R89-590-115-120		0.050
D2 R89-590-120-125		0.042
D2 R89-590-125-130		0.053
D2 R89-590-130-135		0.026
D2 R89-590-135-140		0.034
D2 R89-590-140-145		0.125
D2 R89-590-145-150		0.044

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Bondar-Clegg, Inc.
12980 West Cedar Dr.
Lakewood, Colorado 80228
(303) 989-1404

BROHM MINING CORP.
MR. JIM BARRON
P.O. BOX 485
DEADWOOD, SD
57732

Invoice : D015563, Page 1

Date : 15-OCT-89

Report No: D89-31957.4
Project : R89-590
Reference: 0-150

30 Analyses of Gold	at $ 7.00	$ 210.00	
Subtotal		$ 210.00	$ 210.00
Sample Preparation			
30 Samples of Assay Prep	at $ 3.00	$ 90.00	
1 Sample of Sample Pickup	at $12.00	$ 12.00	
Subtotal		$ 102.00	$ 102.00
Miscellaneous Charges			
4% S.D. state sales tax		$ 4.08	
2% Deadwood city sales tax		$ 2.04	
Subtotal		$ 6.12	$ 6.12
Invoice Total:			$ 318.12 U.S.

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Bondar-Clegg, Inc.
12980 West Cedar Dr.
Lakewood, Colorado 80228
(303) 989-1404

BONDAR-CLEGG

A DIVISION OF INCHCAPE INSPECTION & TESTING SERVICES

Geochemical Lab Report

REPORT: D89-31958.4 (COMPLETE)

REFERENCE INFO: 150-490

CLIENT: BROHM MINING CORP.
PROJECT: R89-590

SUBMITTED BY: J. BARRON
DATE PRINTED: 19-OCT-89

ORDER	ELEMENT		NUMBER OF ANALYSES	LOWER DETECTION LIMIT	EXTRACTION	METHOD
1	Au	Gold	69	0.002 OPT		Fire Assay

SAMPLE TYPES	NUMBER	SIZE FRACTIONS	NUMBER	SAMPLE PREPARATIONS	NUMBER
D DRILL CORE	69	2 -150	69	Assay Prep	69
				Excessive Wetness	1385
				Sample Pickup	1

REMARKS: Two samples labeled 165-170 were received.

Final results are reported.

REPORT COPIES TO: MR. JIM BARRON
MR. JIM BARRON

INVOICE TO: MR. JIM BARRON

Bondar-Clegg, Inc.
12980 West Cedar Dr.
Lakewood, Colorado 80228
(303) 989-1404

BONDAR-CLEGG

A DIVISION OF INCHCAPE INSPECTION & TESTING SERVICES

Geochemical Lab Report

DATE PRINTED: 19-OCT-89

REPORT: D89-31958.4

PROJECT: R89-590

SAMPLE NUMBER	ELEMENT UNITS	Au OPT
D2 R89-590-150-155		0.013
D2 R89-590-155-160		0.015
D2 R89-590-160-165		0.020
D2 R89-590-165-170		0.011
~~D2 R89-590-165-170B~~		~~0.010~~
D2 R89-590-170-175		0.019
D2 R89-590-175-180		0.033
D2 R89-590-180-185		0.025
D2 R89-590-185-190		0.019
D2 R89-590-190-195		0.018
D2 R89-590-195-200		0.014
D2 R89-590-200-205		0.011
D2 R89-590-205-210		0.012
D2 R89-590-210-215		0.012
D2 R89-590-215-220		0.011
D2 R89-590-220-225		0.011
D2 R89-590-225-230		0.014
D2 R89-590-230-235		0.010
D2 R89-590-235-240		0.017
D2 R89-590-240-245		0.010
D2 R89-590-245-250		0.013
D2 R89-590-250-255		0.013
D2 R89-590-255-260		0.006
D2 R89-590-260-265		0.007
D2 R89-590-265-270		0.008
D2 R89-590-270-275		0.010
D2 R89-590-275-280		0.006
D2 R89-590-280-285		0.010
D2 R89-590-285-290		0.009
D2 R89-590-290-295		0.018
D2 R89-590-295-300		0.012
D2 R89-590-300-305		0.010
D2 R89-590-305-310		0.030
D2 R89-590-310-315		0.006
D2 R89-590-315-320		0.006
D2 R89-590-320-325		0.013
D2 R89-590-325-330		0.016
D2 R89-590-330-335		0.011
D2 R89-590-335-340		0.009
D2 R89-590-340-345		0.012
D2 R89-590-345-350		0.010
D2 R89-590-350-355		0.012
D2 R89-590-355-360		0.012
D2 R89-590-360-365		0.012
D2 R89-590-365-370		0.015
D2 R89-590-370-375		0.012
D2 R89-590-375-380		0.009
D2 R89-590-380-385		0.011
D2 R89-590-385-390		0.018
D2 R89-590-390-395		0.021
D2 R89-590-395-400		0.017
D2 R89-590-400-405		0.019
D2 R89-590-405-410		0.013
D2 R89-590-410-415		0.014
D2 R89-590-415-420		0.013
D2 R89-590-420-425		0.006
D2 R89-590-425-430		0.010
D2 R89-590-430-435		0.013
D2 R89-590-435-440		0.024
D2 R89-590-440-445		0.018
D2 R89-590-445-450		0.017
D2 R89-590-450-455		0.014
D2 R89-590-455-460		0.020
D2 R89-590-460-465		0.023
D2 R89-590-465-470		0.020
D2 R89-590-470-475		0.015
D2 R89-590-475-480		0.016
D2 R89-590-480-485		0.027
D2 R89-590-485-490		0.029

30-185
155'@
.049

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BROHM MINING CO.

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Bondar-Clegg, Inc.
12980 West Cedar Dr.
Lakewood, Colorado 80228
(303) 989-1404

Invoice : D015610, Page 1

BROHM MINING CORP.
MR. JIM BARRON
P.O. BOX 485
DEADWOOD, SD
57732

Date : 19-OCT-89

Report No: D89-31958.4
Project : R89-590
Reference: 150-490

69 Analyses of Gold	at $ 7.00	$ 483.00	
Subtotal		$ 483.00	$ 483.00
Sample Preparation			
69 Samples of Assay Prep	at $ 3.00	$ 207.00	
1385 Samples of Excessive Wetness	at $ 0.20	$ 277.00	
1 Sample of Sample Pickup	at $12.00	$ 12.00	
Subtotal		$ 496.00	$ 496.00
Miscellaneous Charges			
4% S.D. state sales tax		$ 19.84	
2% Deadwood city sales tax		$ 9.92	
Subtotal		$ 29.76	$ 29.76
Invoice Total:			$ 1008.76 U.S.

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Bondar-Clegg, Inc.
12980 West Cedar Dr.
Lakewood, Colorado 80228
(303) 989-1404

BONDAR-CLEGG

A DIVISION OF INCHCAPE INSPECTION & TESTING SERVICES

Geochemical Lab Report

REPORT: D89-31964.4 (COMPLETE)

REFERENCE INFO: 490-540

CLIENT: BROHM MINING CORP.
PROJECT: R89-590

SUBMITTED BY: J. BARRON
DATE PRINTED: 16-OCT-89

ORDER	ELEMENT		NUMBER OF ANALYSES	LOWER DETECTION LIMIT	EXTRACTION	METHOD
1	Au	Gold	10	0.002 OPT		Fire Assay

SAMPLE TYPES	NUMBER	SIZE FRACTIONS	NUMBER	SAMPLE PREPARATIONS	NUMBER
D DRILL CORE	10	2 -150	10	Assay Prep	10
				Excessive Wetness	96
				Sample Pickup	1

REMARKS: Final results are reported.

REPORT COPIES TO: MR. JIM BARRON
MR. JIM BARRON

INVOICE TO: MR. JIM BARRON

Bondar-Clegg, Inc.
12980 West Cedar Dr.
Lakewood, Colorado 80228
(303) 989-1404

BONDAR-CLEGG

A DIVISION OF INCHCAPE INSPECTION & TESTING SERVICES

Geochemical Lab Report

REPORT: D89-31964.4

DATE PRINTED: 16-OCT-89
PROJECT: R89-590 PAGE 1

BROHM MINING CO.
OCT 1 6 1989

SAMPLE NUMBER	ELEMENT UNITS	Au OPT
D2 R89-590-490-495		0.041
D2 R89-590-495-500		0.048
D2 R89-590-500-505		0.027
D2 R89-590-505-510		0.036
D2 R89-590-510-515		0.091
D2 R89-590-515-520		0.040
D2 R89-590-520-525		0.041
D2 R89-590-525-530		0.049
D2 R89-590-530-535		0.048
D2 R89-590-535-540		0.024

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BROHM MINING CO.

BONDAR-CLEGG

Bondar-Clegg, Inc.
12980 West Cedar Dr.
Lakewood, Colorado 80228
(303) 989-1404

Invoice : D015625, Page 1

BROHM MINING CORP.
MR. JIM BARRON
P.O. BOX 485
DEADWOOD, SD
57732

Date : 19-OCT-89
Report No: D89-81964.4
Project : R89-590
Reference: 490-540

10 Analyses of Gold	at $ 7.00	$ 70.00		
Subtotal		$ 70.00	$	70.00
Sample Preparation				
10 Samples of Assay Prep	at $ 3.00	$ 30.00		
96 Samples of Excessive Wetness	at $ 0.20	$ 19.20		
1 Sample of Sample Pickup	at $12.00	$ 12.00		
Subtotal		$ 61.20	$	61.20
Miscellaneous Charges				
4% S.D. state sales tax		$ 2.45		
2% Deadwood city sales tax		$ 1.22		
Subtotal		$ 3.67	$	3.67
Invoice Total:			$	134.87 U.S.

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OCT 23 1989
BROHM MINING CO.

Contractor: LANG | Coordinates: 47192.33N 24947.49E | Project: EXPANSION | Hole No.: R89-590 site A-4

Drill Type: D40R w/o AUX. Air | Casing Depth: | State: SD | Sheet 1 of 4

Hole Size: | Bearing: — | Inclination: -90° | Date Started: | Property: Gilt Edge/Anchor Hill

Collar Elev.: 5606.8 | Final Depth: 540' | Date Completed: | Hole Surveyed: N/A

GRAPHIC LOGS: Distance (feet)	Alteration	Total Sulfides (vol %)	Rock Code	Ore Code	Down Hole Location: Distance Down Hole (feet)	Elevation	Rock Type	Geologic Notes: Description (Mineralogy, Alteration, Textures, Grain Size, Fragment Size)	Mineralization: Distribution (Massive, Disseminated, Veinlet, Replacement)	Type	Assay: Au	Ag
		Oxide	85	3	0-5		Tqtp	0-540' Quartz Trachyte porphyry. Med. grain, cream colored, matrix where not oxidized.	0-185 Oxide - no visible sulfides			
					20-25							
					45-50							
					70-75							
					95-100							
					120-125							
					145-150							
					170-175							

DRILL CUTTING LOG

Logged by: S. Rinehart

Contractor _____ Coordinates _____ Project _____ Hole No. _____

Drill Type _____ Casing Depth _____ State _____ Sheet 2 of 4

Hole Size _____ Bearing _____ Inclination _____ Date Started _____ Property _____

Collar Elev. _____ Final Depth _____ Date Completed _____ Hole Surveyed _____

DRILL CUTTING LOG

Distance (feet)	Alteration	Total Sulfides (vol %)	Rock Code	Ore Code	Down Hole Location: Distance Down Hole (feet)	Down Hole Location: Elevation	Rock Type	Description: Mineralogy, Alteration, Textures, Grain Size, Fragment Size	Mineralization: Distribution (Massive, Disseminated, Veinlet, Replacement) / Type	Assay: Au	Assay: Ag
		Oxide	85	3	175-180		Tqtp	Tqtp cont.			
		↓		↓							
		tr		2					185-195 Mix (oxide/sulfide) Tr. pyrite		
		↓		2							
		1-2%		1	195-200				195-230 Sulfide 1-2% med. to VERY fine grained cubic pyrite, dissem.		
					220-225						
		Oxide		3					230-260 Oxide — no visible sulfides		
					245-250						
		tr		2					260-275 Mix tr fg pyrite		
		tr			270-275						
		Oxide		3					275-305 Oxide		
					295-300						
		tr		2					305-335 Mix. (tr fg pyrite)		
					320-345						
		Oxide		3					335-400 Oxide		
					345-350						

Logged by:

Contractor _____ Coordinates _____ Project _____ Hole No. _____

Drill Type _____ Casing Depth _____ State _____ Sheet 3 of 4

Hole Size _____ Bearing _____ Inclination _____ Date Started _____ Property _____

Collar Elev. _____ Final Depth _____ Date Completed _____ Hole Surveyed _____

GRAPHIC LOGS						DOWN HOLE LOCATION		GEOLOGIC NOTES				
DISTANCE (feet)	ALTERATION	TOTAL SULFIDES % (vol %)	ROCK CODE	ORE CODE		DISTANCE DOWN HOLE (feet)	ELEVATION	ROCK TYPE	DESCRIPTION: MINERALOGY, ALTERATION, TEXTURES, GRAIN SIZE, FRAGMENT SIZE	MINERALIZATION: DISTRIBUTION (Massive, Disseminated, Veinlets, Replacement)	MINERALIZATION: TYPE	ASSAY: Au / Ag
		Oxide	85	3		350-355		Tqtp	Tqtp cont.			
						370-375						
										400-475 Sulfide. 1-2% very fig. cubic pyrite, diffsm. 3-5% oxidized frags.		
		1-2%		1		375-400						
						420-425						
						445-450						
		Oxide		3		470-475				475-505 Oxide		
						495-500						
		tr.		2						505-515 Mix tr pyrite.		
		tr.		3						515-525 Oxide		
		Oxide				520-525						
		"										

DRILL CUTTING LOG

Logged by:

Contractor _____ Coordinates _____ Project _____ Hole No. _____

Drill Type _____ Casing Depth _____ State _____ Sheet 4 of 4

Hole Size _____ Bearing _____ Inclination _____ Date Started _____ Property _____

Collar Elev. _____ Final Depth _____ Date Completed _____ Hole Surveyed _____

DISTANCE (feet)	GRAPHIC LOGS: ALTERATION	TOTAL SULFIDES (vol %)	ROCK CODE	ORE CODE	DOWN HOLE LOCATION: DISTANCE DOWN HOLE (feet)	ELEVATION	ROCK TYPE	GEOLOGIC NOTES: DESCRIPTION (MINERALOGY, ALTERATION, TEXTURES, GRAIN SIZE, FRAGMENT SIZE)	MINERALIZATION: DISTRIBUTION (Massive, Disseminated, Veinlet, Replacement) / TYPE	ASSAY Au	ASSAY Ag
		tr	85	2	525-530		Tgtp	Tgtp cont.	525-530 Mix (tr. pyrite)		
		1-2	↓	1			↓	Hole T.D. 540'	530-540 Sulfide 1-2% f.g. cubic pyrite		
		1-2	↓	=							
					545-550						
					570-575						
					595-600						
					620-625						
					645-650						
					670-675						
					695-700						

DRILL CUTTING LOG

Logged by:

```
"TITLE 12-10-89 15:35:46 D89-31957.4   J. BARRON            05/10/89"
"CLIENT BROHM MINING CORP.                                  "
"PROJECT R89-590          #SAMPLES:   30 REFERENCE: 0-150
"SPECIAL VALUES"
"  IS Insufficient Sample"
"  -9 No Value Recorded"
" Values above the upper limit are shown as  +uplimt"
" Values below the lower limit are shown as  -lolmt   (ie not detected)"
"DETERMINATIONS"
"     ELNAME METHO ECO UNI #SAM LOLMT UPLIMT COMMENTS"
"  01 Au     FA        OPT   30 0.002 99.999 Results Reported     "
"SAMPLE PREPS"
"  40 SAMPLE TYPE=D      DRILL CORE          "
"  41 P17=  30           Assay Prep          "
"  42 P23=  1            Sample Pickup       "
"REMARKS"
"  50 Final results are reported.                        "
"*****"
"FORMAT (A8,1X,A1,A1,1X,A20,1(1X,A7,A1))"
"BEGIN " "Type" "Frac" "Sample ID"          "    Au"
"19570001" "D" "2" "R89-590-0-5          "    0.011
"19570002" "D" "2" "R89-590-5-10         "    0.033
"19570003" "D" "2" "R89-590-10-15        "    0.033
"19570004" "D" "2" "R89-590-15-20        "    0.018
"19570005" "D" "2" "R89-590-20-25        "    0.012
"19570006" "D" "2" "R89-590-25-30        "    0.015
"19570007" "D" "2" "R89-590-30-35        "    0.027
"19570009" "D" "2" "R89-590-35-40        "    0.030
"19570010" "D" "2" "R89-590-40-45        "    0.032
"19570011" "D" "2" "R89-590-45-50        "    0.040
"19570012" "D" "2" "R89-590-50-55        "    0.016
"19570013" "D" "2" "R89-590-55-60        "    0.055
"19570014" "D" "2" "R89-590-60-65        "    0.022
"19570015" "D" "2" "R89-590-65-70        "    0.039
"19570016" "D" "2" "R89-590-70-75        "    0.053
"19570017" "D" "2" "R89-590-75-80        "    0.040
"19570018" "D" "2" "R89-590-80-85        "    0.087
"19570019" "D" "2" "R89-590-85-90        "    0.070
"19570020" "D" "2" "R89-590-90-95        "    0.112
"19570021" "D" "2" "R89-590-95-100       "    0.092
"19570022" "D" "2" "R89-590-100-105      "    0.067
"19570023" "D" "2" "R89-590-105-110      "    0.105
"19570024" "D" "2" "R89-590-110-115      "    0.117
"19570025" "D" "2" "R89-590-115-120      "    0.050
"19570026" "D" "2" "R89-590-120-125      "    0.042
"19570027" "D" "2" "R89-590-125-130      "    0.053
"19570028" "D" "2" "R89-590-130-135      "    0.026
"19570029" "D" "2" "R89-590-135-140      "    0.034
"19570030" "D" "2" "R89-590-140-145      "    0.125
"19570031" "D" "2" "R89-590-145-150      "    0.044
"END"
```

5-15 10' @ .033

~~30-150~~ 30-165
~~120'~~ @ ~~.057~~
135' @ .053

```
"TITLE 16-10-89 15:50:09 D89-31964.4   J. BARRON              09/10/89"
"CLIENT BROHM MINING CORP.                                              "
"PROJECT R89-590          #SAMPLES:   10 REFERENCE: 490-540
"SPECIAL VALUES"
"  IS Insufficient Sample"
"  -9 No Value Recorded"
" Values above the upper limit are shown as  +uplimt"
" Values below the lower limit are shown as  -lolmt   (ie not detected)"
"DETERMINATIONS"
"     ELNAME METHO ECO UNI #SAM LOLMT UPLIMT COMMENTS"
"  01 Au     FA        OPT   10 0.002 99.999 Results Reported     "
"SAMPLE PREPS"
"  40 SAMPLE TYPE=D      DRILL CORE          "
"  41 P17=  10           Assay Prep          "
"  42 P64=  96           Excessive Wetness   "
"  43 P23=   1           Sample Pickup       "
"REMARKS"
"  50 Final results are reported.                          "
"*****"
"FORMAT (A8,1X,A1,A1,1X,A20,1(1X,A7,A1))"
"BEGIN " "Type" "Frac" "Sample ID"          "    Au"
"19640001" "D" "2" "R89-590-490-495     "    0.041
"19640002" "D" "2" "R89-590-495-500     "    0.048
"19640003" "D" "2" "R89-590-500-505     "    0.027
"19640004" "D" "2" "R89-590-505-510     "    0.036
"19640006" "D" "2" "R89-590-510-515     "    0.091
"19640007" "D" "2" "R89-590-515-520     "    0.040
"19640008" "D" "2" "R89-590-520-525     "    0.041
"19640009" "D" "2" "R89-590-525-530     "    0.049
"19640010" "D" "2" "R89-590-530-535     "    0.048
"19640011" "D" "2" "R89-590-535-540     "    0.024
"END"
```

$L_{w_0} = (\mu_{w_0})(t)$

```
"TITLE 19-10-89 09:20:01 D89-31958.4   J. BARRON                 09/10/89"
"CLIENT BROHM MINING CORP.                                                "
"PROJECT R89-590          #SAMPLES:   69 REFERENCE: 150-490
"SPECIAL VALUES"
"  IS Insufficient Sample"
"  -9 No Value Recorded"
" Values above the upper limit are shown as  +uplimt"
" Values below the lower limit are shown as  -lolmt   (ie not detected)"
"DETERMINATIONS"
"     ELNAME METHO ECO UNI #SAM LOLMT UPLIMT COMMENTS"
"  01 Au     FA         OPT   69 0.002 99.999 Results Reported     "
"SAMPLE PREPS"
"  40 SAMPLE TYPE=D      DRILL CORE          "
"  41 P17=  69           Assay Prep          "
"  42 P64=1385           Excessive Wetness   "
"  43 P23=   1           Sample Pickup       "
"REMARKS"
"  50 Two samples labeled 165-170 were received.     "
"  51 Final results are reported.                    "
"*****"
"FORMAT (A8,1X,A1,A1,1X,A20,1(1X,A7,A1))"
"BEGIN " "Type" "Frac" "Sample ID"          "    Au"
"19580001" "D" "2" "R89-590-150-155      "    0.013
"19580002" "D" "2" "R89-590-155-160      "    0.015
"19580003" "D" "2" "R89-590-160-165      "    0.020
"19580004" "D" "2" "R89-590-165-170      "    0.011
"19580005" "D" "2" "R89-590-165-170B     "    0.010
"19580006" "D" "2" "R89-590-170-175      "    0.019
"19580007" "D" "2" "R89-590-175-180      "    0.033
"19580008" "D" "2" "R89-590-180-185      "    0.025
"19580010" "D" "2" "R89-590-185-190      "    0.019
"19580011" "D" "2" "R89-590-190-195      "    0.018
"19580012" "D" "2" "R89-590-195-200      "    0.014
"19580013" "D" "2" "R89-590-200-205      "    0.011
"19580014" "D" "2" "R89-590-205-210      "    0.012
"19580015" "D" "2" "R89-590-210-215      "    0.012
"19580016" "D" "2" "R89-590-215-220      "    0.011
"19580017" "D" "2" "R89-590-220-225      "    0.011
"19580018" "D" "2" "R89-590-225-230      "    0.014
"19580019" "D" "2" "R89-590-230-235      "    0.010
"19580020" "D" "2" "R89-590-235-240      "    0.017
"19580021" "D" "2" "R89-590-240-245      "    0.010
"19580022" "D" "2" "R89-590-245-250      "    0.013
"19580023" "D" "2" "R89-590-250-255      "    0.013
"19580024" "D" "2" "R89-590-255-260      "    0.006
"19580025" "D" "2" "R89-590-260-265      "    0.007
"19580026" "D" "2" "R89-590-265-270      "    0.008
"19580027" "D" "2" "R89-590-270-275      "    0.010
"19580028" "D" "2" "R89-590-275-280      "    0.006
"19580029" "D" "2" "R89-590-280-285      "    0.010
"19580030" "D" "2" "R89-590-285-290      "    0.009
"19580031" "D" "2" "R89-590-290-295      "    0.018
"19580032" "D" "2" "R89-590-295-300      "    0.012
"19580033" "D" "2" "R89-590-300-305      "    0.010
"19580035" "D" "2" "R89-590-305-310      "    0.030
"19580036" "D" "2" "R89-590-310-315      "    0.006
"19580037" "D" "2" "R89-590-315-320      "    0.006
"19580038" "D" "2" "R89-590-320-325      "    0.013
"19580039" "D" "2" "R89-590-325-330      "    0.016
"19580040" "D" "2" "R89-590-330-335      "    0.011
"19580041" "D" "2" "R89-590-335-340      "    0.009
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175-185 10' @ .029

305-310

"19580042"	"D"	"2"	"R89-590-340-345	"	0.012	
"19580043"	"D"	"2"	"R89-590-345-350	"	0.010	
"19580044"	"D"	"2"	"R89-590-350-355	"	0.012	
"19580045"	"D"	"2"	"R89-590-355-360	"	0.012	
"19580046"	"D"	"2"	"R89-590-360-365	"	0.012	
"19580047"	"D"	"2"	"R89-590-365-370	"	0.015	
"19580048"	"D"	"2"	"R89-590-370-375	"	0.012	
"19580049"	"D"	"2"	"R89-590-375-380	"	0.009	
"19580050"	"D"	"2"	"R89-590-380-385	"	0.011	
"19580051"	"D"	"2"	"R89-590-385-390	"	0.018	
"19580052"	"D"	"2"	"R89-590-390-395	"	0.021	390-395
"19580053"	"D"	"2"	"R89-590-395-400	"	0.017	
"19580054"	"D"	"2"	"R89-590-400-405	"	0.019	
"19580055"	"D"	"2"	"R89-590-405-410	"	0.013	
"19580056"	"D"	"2"	"R89-590-410-415	"	0.014	
"19580057"	"D"	"2"	"R89-590-415-420	"	0.013	
"19580058"	"D"	"2"	"R89-590-420-425	"	0.006	
"19580060"	"D"	"2"	"R89-590-425-430	"	0.010	
"19580061"	"D"	"2"	"R89-590-430-435	"	0.013	
"19580062"	"D"	"2"	"R89-590-435-440	"	0.024	- 435-440
"19580063"	"D"	"2"	"R89-590-440-445	"	0.018	
"19580064"	"D"	"2"	"R89-590-445-450	"	0.017	
"19580065"	"D"	"2"	"R89-590-450-455	"	0.014	
"19580066"	"D"	"2"	"R89-590-455-460	"	0.020	455 - 540
"19580067"	"D"	"2"	"R89-590-460-465	"	0.023	
"19580068"	"D"	"2"	"R89-590-465-470	"	0.020	85' @ .035
"19580069"	"D"	"2"	"R89-590-470-475	"	0.015	
"19580070"	"D"	"2"	"R89-590-475-480	"	0.016	
"19580071"	"D"	"2"	"R89-590-480-485	"	0.027	
"19580072"	"D"	"2"	"R89-590-485-490	"	0.029	

"END"