Contractor: Hackworth | Coordinates: 25356.086 E 42285.799 N | Project: Anchor Hill Expl. | Hole No.: R92-851 (A-7)

Drill Type: CP-700 (Truck mounted) | Casing Depth: 6' | State: SD | Sheet: 1 of 3

Hole Size: 6 1/2" | Bearing: N45W | Inclination: -75° | Date Started: 6-27-92 1:00 pm | Property: Gilt Edge

Collar Elev.: 5671.055 | Final Depth: 400' | Date Completed: 6-28-92 2:00 pm | Hole Surveyed: No (collar only)

(103.5' horz. project)

Distance (feet)	Alteration (Weak / Strong)	Total Sulfides (vol %)	Rock Code	Ore Code	Down Hole Location: Distance Down Hole (feet)	% sulphides	Rock Type	Description: Mineralogy, Alteration, Textures, Grain Size, Fragment Size	Mineralization: Distribution (Massive, Disseminated, Veinlets, Replacement) / Type	Assay: Au	Assay: Ag
			1	3	0-5	Oxide	Fill	0-5 Fill, colluvium of Tqtp	0-400' Oxide (no visible sulphides)		
			85				Tqtp	5-340 Quartz Trachyte porph., mo. orange-brown to deep maroon FeOx stained as noted.			
					20-25			(10-25) strong maroon FeOx (25-65) mod. maroon & orange-brown FeOx			
					45-50						
					70-75			(65-110) strong maroon FeOx			
					95-100			(85-100) Strong clay & H_2O filled fracture/shear zone. Frags to 3/4". Extreme clay. (H_2O dried up & hole continued dry) (100-120) mod. broken rock, frags to 1/2" ⇒ Fract zone			
					120-125						
								(135-145) mod. maroon FeOx			
					145-150						
					170-175			(170-200) weak-mod. maroon FeOx –			

DRILL CUTTING LOG

Logged by: [illegible]

6-27-92

Time	Activity
~1:00pm	change drill ∡ from -50° to -70°, set casing.
5:30	- 180', Fought w/ clay-H_2O zone @ 25' & had boot-off trouble to 180'

6/28/92

~6:30 AM -	Rig maintenance change oil in compressor on
11:00 AM	Began H_2O inject @ 290'. Hole booting off.
2:00 pm	Hole TD @ 400' in Edh. Start tripping
3:15	Tripped out,
4:00	Moving to A-1 (R92-858)

Contractor _____ Coordinates _____ Project _____ Hole No. R92-857

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

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

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

DISTANCE (feet)	GRAPHIC LOGS: ALTERATION (Weak, Moderate, Strong)	TOTAL SULFIDES % (vol %)	ROCK CODE	ORE CODE	DOWN HOLE LOCATION: DISTANCE DOWN HOLE (feet)	% sulphides	ROCK TYPE	GEOLOGIC NOTES: DESCRIPTION (MINERALOGY, ALTERATION, TEXTURES, GRAIN SIZE, FRAGMENT SIZE)	MINERALIZATION: DISTRIBUTION (Massive, Disseminated, Veinlet, Replacement)	TYPE	ASSAY Au	ASSAY Ag
			85	3	175-180	Oxide	Tqtp		oxide con't			
								(180-200) Fract/fault zone, frags to 1/2". mod. clay & FeOx				
					195-200							
								(200-225) St. maroon FeOx => Fract. zone				
					220-225							
								(225-260) mod. orange-brw & maroon FeOx				
								(235-240) Regan H2O injection => Hole tight				
					245-250							
								(260-285) Very strong maroon FeOx, highly fractured frags => Fract. zone				
					270-275							
								(280-285) Extreme maroon FeOx => Good rock!				
								(285-) mod-strong maroon & orange-brown FeOx				
					295-300							
					320-325							
								360-365 Tqtp MKZ 1-18-95				
			50				Tqtp	340-365 Hornblende Trachyte Porph. Mod. mod. FeOx dissm. & veinlets				
					345-350							

DRILL CUTTING LOG

Logged by: _____

Contractor _____ Coordinates _____ Project _____ Hole No. R92-857

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

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

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

DISTANCE (feet)	GRAPHIC LOGS: ALTERATION (Weak, Moderate, Strong)	TOTAL SULFIDES (vol %)	ROCK CODE	ORE CODE	DOWN HOLE LOCATION: DISTANCE DOWN HOLE (feet)	% Sulphides	ROCK TYPE	GEOLOGIC NOTES: DESCRIPTION (MINERALOGY, ALTERATION, TEXTURES, GRAIN SIZE, FRAGMENT SIZE)	MINERALIZATION: DISTRIBUTION (Massive, Disseminated, Veining, Replacement)	TYPE	ASSAY Au	ASSAY Ag
			50	3	350-355	Oxide	Thtp	(Thtp con't)	oxide con't			
			85		370-375		Tqtp	365-390 Quartz Trachyte Porp. mod. orange-brown disem. & vnlts FeOx.				
			30		395-400		Edh	390-400 Camb. Deadwood Hornfels, dk. green, tan & brown, tr. Qtz. vnlts Hole TD @ 400'				
					420-425							
					445-450							
					470-475							
					495-500							
					520-525							

DRILL CUTTING LOG

Logged by:

REPORT R92-11062 4 +++++++++++++++ PRELIMINARY [illegible]

SAMPLE NUMBER	ELEMENT UNITS	AU OPT	SAMPLE NUMBER	ELEMENT UNITS	AU OPT
94 R92-857 0-5		0.012	94 R92-857 200-205		[illegible]
94 R92-857 5-10		0.007	94 R92-857 205-210		[illegible]
94 R92-857 10-15		0.011	94 R92-857 210-[illegible]		[illegible]
94 R92-857 15-20		0.010	[illegible]		[illegible]
[illegible]		[illegible]	[illegible]		[illegible]
[illegible]		[illegible]	94 R92-[illegible]		[illegible]
[illegible]		[illegible]	94 R9[illegible]		[illegible]
[illegible] R92-857 35-40		0.024	94 R92-[illegible]		[illegible]
[illegible] R92-857 40-[illegible]		0.004	94 R92-[illegible]		[illegible]
[illegible]		0.002	94 R92-[illegible]		[illegible]
[illegible]		[illegible]	[illegible]		[illegible]
[illegible]		0.028	[illegible]		[illegible]
[illegible]		0.081	94 R92-[illegible]		[illegible]
[illegible]		[illegible]	[illegible]		[illegible]
94 R92-857 135-140		0.010	94 R92-[illegible]		[illegible]
[illegible]		[illegible]	[illegible]		[illegible]

65-115
50' @

Large Amalgan Filling

365-385
20' @

DATE PRINTED: 21-JUL-92
REPORT: R92-11062.4 (COMPLETE) PROJECT: NONE GIVEN PAGE 1

SAMPLE NUMBER	ELEMENT UNITS	AU OPT
P4 R92-857 0-5		0.012
P4 R92-857 5-10		0.007
P4 R92-857 10-15		0.011
P4 R92-857 15-20		0.010
P4 R92-857 20-25		0.007
P4 R92-857 25-30		0.010
P4 R92-857 30-35		0.012
P4 R92-857 35-40		0.024
P4 R92-857 40-45		0.004
P4 R92-857 45-50		<0.002
P4 R92-857 50-55		0.003
P4 R92-857 55-60		<0.002
P4 R92-857 60-65		0.014
P4 R92-857 65-70		0.024
P4 R92-857 70-75		0.041
P4 R92-857 75-80		0.024
P4 R92-857 80-85		0.011
P4 R92-857 85-90		0.028
P4 R92-857 90-95		0.024
P4 R92-857 95-100		0.014
P4 R92-857 100-105		0.010
P4 R92-857 105-110		0.037
P4 R92-857 110-115		0.037
P4 R92-857 115-120		0.018
P4 R92-857 120-125		0.007
P4 R92-857 125-130		0.011
P4 R92-857 130-135		0.010
P4 R92-857 135-140		0.010
P4 R92-857 140-145		0.009
P4 R92-857 145-150		0.003
P4 R92-857 150-155		<0.002
P4 R92-857 155-160		0.008
P4 R92-857 160-165		<0.002
P4 R92-857 165-170		0.011
P4 R92-857 170-175		0.007
P4 R92-857 175-180		0.050
P4 R92-857 180-185		0.059
P4 R92-857 185-190		0.007
P4 R92-857 190-195		0.002
P4 R92-857 195-200		0.016

50'@.025

175-185 10'@.054

SAMPLE NUMBER	ELEMENT UNITS	AU OPT
P4 R92-857 200-205		0.029
P4 R92-857 205-210		0.025
P4 R92-857 210-215		0.004
P4 R92-857 215-220		0.002
P4 R92-857 220-225		0.014
P4 R92-857 225-230		0.037
P4 R92-857 230-235		0.039
P4 R92-857 235-240		0.009
P4 R92-857 240-245		0.005
P4 R92-857 245-250		0.003
P4 R92-857 250-255		0.016
P4 R92-857 255-260		0.004
P4 R92-857 260-265		0.023
P4 R92-857 265-270		0.006
P4 R92-857 270-275		0.016
P4 R92-857 275-280		0.010
P4 R92-857 280-285		0.010
P4 R92-857 285-290		0.010
P4 R92-857 290-295		0.006
P4 R92-857 295-300		0.012
P4 R92-857 300-305		0.002
P4 R92-857 305-310		<0.002
P4 R92-857 310-315		0.002
P4 R92-857 315-320		0.036
P4 R92-857 320-325		0.012
P4 R92-857 325-330		0.010
P4 R92-857 330-335		0.004
P4 R92-857 335-340		0.011
P4 R92-857 340-345		0.016
P4 R92-857 345-350		0.002
P4 R92-857 350-355		0.004
P4 R92-857 355-360		0.008
P4 R92-857 360-365		0.010
P4 R92-857 365-370		0.044
P4 R92-857 370-375		0.891
P4 R92-857 375-380		0.075
P4 R92-857 380-385		0.057
P4 R92-857 385-390		0.018
P4 R92-857 390-395		0.012
P4 R92-857 395-400		0.006

200-210 10'@.027

225-235 10'@.038

260-265

315-320

365-385 20'@

Bondar-Clegg, Inc.
625 Spice Island Dr.
Building 1, Unit A
Sparks, Nevada 89431
702 (359-9330)

BONDAR-CLEGG

A DIVISION OF INCHCAPE INSPECTION & TESTING SERVICES

Geochemical Lab Report

BROHM MINING CORPORATION
MR. ROD MACLEOD
PO BOX 485
DEADWOOD, SOUTH DAKOTA
57732

Bondar-Clegg, Inc.
625 Spice Island Dr.
Building 1, Unit A
Sparks, Nevada 89431
702 (359-9330)

BONDAR-CLEGG

A DIVISION OF INCHCAPE INSPECTION & TESTING SERVICES

Geochemical Lab Report

REPORT: R92-11062.4 (COMPLETE)

REFERENCE INFO: NONE GIVEN

CLIENT: BROHM MINING CORPORATION
PROJECT: NONE GIVEN

SUBMITTED BY: MACLEOD
DATE PRINTED: 21-JUL-92

ORDER	ELEMENT		NUMBER OF ANALYSES	LOWER DETECTION LIMIT	EXTRACTION	METHOD
1	Au	Gold	80	0.001 OPT		FIRE ASSAY

SAMPLE TYPES	NUMBER	SIZE FRACTIONS	NUMBER	SAMPLE PREPARATIONS	NUMBER
P PREPARED PULP	80	4 AS RECEIVED	80	AS RECEIVED	80

REMARKS: CHECK RESULTS FOR SAMPLE R92-857 370-375
ARE AS LISTED: 0.788 OPT & 1.314 OPT
PAUL BAKER

REPORT COPIES TO: MR. ROD MACLEOD

INVOICE TO: MR. ROD MACLEOD

Bondar-Clegg, Inc.
625 Spice Island Dr.
Building 1, Unit A
Sparks, Nevada 89431
702 (359-9330)

BONDAR-CLEGG

A DIVISION OF INCHCAPE INSPECTION & TESTING SERVICES

Geochemical Lab Report

DATE PRINTED: 21-JUL-92

REPORT: R92-11062.4 (COMPLETE)

PROJECT: NONE GIVEN

SAMPLE NUMBER	ELEMENT UNITS	Au OPT	SAMPLE NUMBER	ELEMENT UNITS	Au OPT
P4 R92-857 0-5		0.012	P4 R92-857 200-205		0.029
P4 R92-857 5-10		0.007	P4 R92-857 205-210		0.025
P4 R92-857 10-15		0.011	P4 R92-857 210-215		0.004
P4 R92-857 15-20		0.010	P4 R92-857 215-220		0.002
P4 R92-857 20-25		0.007	P4 R92-857 220-225		0.014
P4 R92-857 25-30		0.010	P4 R92-857 225-230		0.037
P4 R92-857 30-35		0.012	P4 R92-857 230-235		0.039
P4 R92-857 35-40		0.024	P4 R92-857 235-240		0.009
P4 R92-857 40-45		0.004	P4 R92-857 240-245		0.005
P4 R92-857 45-50		<0.002	P4 R92-857 245-250		0.003
P4 R92-857 50-55		0.003	P4 R92-857 250-255		0.016
P4 R92-857 55-60		<0.002	P4 R92-857 255-260		0.004
P4 R92-857 60-65		0.014	P4 R92-857 260-265		0.023
P4 R92-857 65-70		0.024	P4 R92-857 265-270		0.006
P4 R92-857 70-75		0.041	P4 R92-857 270-275		0.016
P4 R92-857 75-80		0.024	P4 R92-857 275-280		0.010
P4 R92-857 80-85		0.011	P4 R92-857 280-285		0.010
P4 R92-857 85-90		0.028	P4 R92-857 285-290		0.010
P4 R92-857 90-95		0.024	P4 R92-857 290-295		0.006
P4 R92-857 95-100		0.014	P4 R92-857 295-300		0.012
P4 R92-857 100-105		0.010	P4 R92-857 300-305		0.002
P4 R92-857 105-110		0.037	P4 R92-857 305-310		<0.002
P4 R92-857 110-115		0.037	P4 R92-857 310-315		0.002
P4 R92-857 115-120		0.018	P4 R92-857 315-320		0.036
P4 R92-857 120-125		0.007	P4 R92-857 320-325		0.012
P4 R92-857 125-130		0.011	P4 R92-857 325-330		0.010
P4 R92-857 130-135		0.010	P4 R92-857 330-335		0.004
P4 R92-857 135-140		0.010	P4 R92-857 335-340		0.011
P4 R92-857 140-145		0.009	P4 R92-857 340-345		0.016
P4 R92-857 145-150		0.003	P4 R92-857 345-350		0.002
P4 R92-857 150-155		<0.002	P4 R92-857 350-355		0.004
P4 R92-857 155-160		0.008	P4 R92-857 355-360		0.008
P4 R92-857 160-165		<0.002	P4 R92-857 360-365		0.010
P4 R92-857 165-170		0.011	P4 R92-857 365-370		0.044
P4 R92-857 170-175		0.007	P4 R92-857 370-375		0.891
P4 R92-857 175-180		0.050	P4 R92-857 375-380		0.075
P4 R92-857 180-185		0.059	P4 R92-857 380-385		0.057
P4 R92-857 185-190		0.007	P4 R92-857 385-390		0.018
P4 R92-857 190-195		0.002	P4 R92-857 390-395		0.012
P4 R92-857 195-200		0.016	P4 R92-857 395-400		0.006

0-35
35' @ .010

x̄ = .006
9.08-10.35

60-65
65-115 .025
50' @

x̄ = .027
16.82-29.76

115-145
30' @ .011

x̄ = .010
45.29-47.88

175-185 10' @ .054

x̄ = .027
200-210 10' @ .026
51.76-54.35

225-235
10' @ .038
58.23-60.82

270-300
30' @ .011

x̄ = .030
81.53-82.82

320-345
25' @ .011

94.47-99.65

x̄ = .710
.222

385-395
10' @ .015

Bondar-Clegg, Inc.
625 Spice Island Dr.
Building 1, Unit A
Sparks, Nevada 89431
702 (359-9330)

BONDAR-CLEGG

A DIVISION OF INCHCAPE INSPECTION & TESTING SERVICES

Geochemical Lab Report

DATE PRINTED: 21-JUL-92

REPORT: R92-11062.4 (COMPLETE)

PROJECT: NONE GIVEN

STANDARD NAME	ELEMENT UNITS	Au OPT
MISC STD		0.012
Number of Analyses		1
Mean Value		0.0120
Standard Deviation		-
Accepted Value		-
BCC GOLD STD 90-3		<0.002
Number of Analyses		1
Mean Value		0.0010
Standard Deviation		-
Accepted Value		0.022
BCC GOLD STD 90-1		0.172
Number of Analyses		1
Mean Value		0.1720
Standard Deviation		-
Accepted Value		0.184
ANALYTICAL BLANK		<0.002
Number of Analyses		1
Mean Value		0.0010
Standard Deviation		-
Accepted Value		0.001

Bondar-Clegg, Inc.
625 Spice Island Dr.
Building 1, Unit A
Sparks, Nevada 89431
702 (359-9330)

BONDAR-CLEGG

A DIVISION OF INCHCAPE INSPECTION & TESTING SERVICES

Geochemical Lab Report

DATE PRINTED: 21-JUL-92

REPORT: R92-11062.4 (COMPLETE)

PROJECT: NONE GIVEN

SAMPLE NUMBER	ELEMENT UNITS	Au OPT
R92-857 25-30		0.010
Duplicate		0.003
R92-857 85-90		0.028
Duplicate		0.030
R92-857 140-145		0.009
Duplicate		0.010
R92-857 200-205		0.029
Duplicate		0.025
R92-857 255-260		0.004
Duplicate		0.004
R92-857 315-320		0.036
Duplicate		0.023
R92-857 370-375		0.891
Duplicate		0.529

```
"TITLE 16-07-92 15:31:53 R92-11062.4   MACLEOD                10/07/92"
"CLIENT BROHM MINING CORPORATION                                      "
"PROJECT NONE GIVEN       #SAMPLES:    80 REFERENCE: NONE GIVEN                 "
"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   80 0.001 9166.0 Results Reported     "
"SAMPLE PREPS"
"   40 SAMPLE TYPE=P      PREPARED PULP       "
"   41 PA1=  80           AS RECEIVED         "
"****"
"FORMAT (A8,1X,A1,A1,1X,A20,1(1X,A7,A1))"
"BEGIN " "Type" "Frac" "Sample ID"          "    Au"
"10620001" "P" "4" "R92-857 0-5          "    0.012
"10620002" "P" "4" "R92-857 5-10         "    0.007
"10620003" "P" "4" "R92-857 10-15        "    0.011
"10620004" "P" "4" "R92-857 15-20        "    0.010
"10620005" "P" "4" "R92-857 20-25        "    0.007
"10620006" "P" "4" "R92-857 25-30        "    0.010
"10620007" "P" "4" "R92-857 30-35        "    0.012
"10620008" "P" "4" "R92-857 35-40        "    0.024
"10620009" "P" "4" "R92-857 40-45        "    0.004
"10620010" "P" "4" "R92-857 45-50        "   -0.002
"10620011" "P" "4" "R92-857 50-55        "    0.003
"10620013" "P" "4" "R92-857 55-60        "   -0.002
"10620014" "P" "4" "R92-857 60-65        "    0.014
"10620015" "P" "4" "R92-857 65-70        "    0.024
"10620016" "P" "4" "R92-857 70-75        "    0.041
"10620017" "P" "4" "R92-857 75-80        "    0.024
"10620018" "P" "4" "R92-857 80-85        "    0.011
"10620019" "P" "4" "R92-857 85-90        "    0.028
"10620020" "P" "4" "R92-857 90-95        "    0.024
"10620021" "P" "4" "R92-857 95-100       "    0.014
"10620022" "P" "4" "R92-857 100-105      "    0.010
"10620023" "P" "4" "R92-857 105-110      "    0.037
"10620024" "P" "4" "R92-857 110-115      "    0.037
"10620025" "P" "4" "R92-857 115-120      "    0.018
"10620026" "P" "4" "R92-857 120-125      "    0.007
"10620027" "P" "4" "R92-857 125-130      "    0.011
"10620028" "P" "4" "R92-857 130-135      "    0.010
"10620029" "P" "4" "R92-857 135-140      "    0.010
"10620030" "P" "4" "R92-857 140-145      "    0.009
"10620031" "P" "4" "R92-857 145-150      "    0.003
"10620032" "P" "4" "R92-857 150-155      "   -0.002
"10620033" "P" "4" "R92-857 155-160      "    0.008
"10620034" "P" "4" "R92-857 160-165      "   -0.002
"10620035" "P" "4" "R92-857 165-170      "    0.011
"10620037" "P" "4" "R92-857 170-175      "    0.007
"10620038" "P" "4" "R92-857 175-180      "    0.050
"10620039" "P" "4" "R92-857 180-185      "    0.059
"10620040" "P" "4" "R92-857 185-190      "    0.007
"10620041" "P" "4" "R92-857 190-195      "    0.002
"10620042" "P" "4" "R92-857 195-200      "    0.016
"10620043" "P" "4" "R92-857 200-205      "    0.029
"10620044" "P" "4" "R92-857 205-210      "    0.025
"10620045" "P" "4" "R92-857 210-215      "    0.004
"10620046" "P" "4" "R92-857 215-220      "    0.002
"10620047" "P" "4" "R92-857 220-225      "    0.014
"10620048" "P" "4" "R92-857 225-230      "    0.037
"10620049" "P" "4" "R92-857 230-235      "    0.039
```

PRELIM

35-40 5' @

65-115
50' @ .025

175-185
10' @ .054

200-210 10' @ .027

225-235 10' @ .038

"10620050"	"P"	"4"	"R92-857	235-240	"	0.009
"10620051"	"P"	"4"	"R92-857	240-245	"	0.005
"10620052"	"P"	"4"	"R92-857	245-250	"	0.003
"10620053"	"P"	"4"	"R92-857	250-255	"	0.016
"10620054"	"P"	"4"	"R92-857	255-260	"	0.004
"10620055"	"P"	"4"	"R92-857	260-265	"	0.023 } 260-265 5'
"10620056"	"P"	"4"	"R92-857	265-270	"	0.006
"10620057"	"P"	"4"	"R92-857	270-275	"	0.016
"10620058"	"P"	"4"	"R92-857	275-280	"	0.010
"10620059"	"P"	"4"	"R92-857	280-285	"	0.010
"10620061"	"P"	"4"	"R92-857	285-290	"	0.010
"10620062"	"P"	"4"	"R92-857	290-295	"	0.006
"10620063"	"P"	"4"	"R92-857	295-300	"	0.012
"10620064"	"P"	"4"	"R92-857	300-305	"	0.002
"10620065"	"P"	"4"	"R92-857	305-310	"	-0.002
"10620066"	"P"	"4"	"R92-857	310-315	"	0.002
"10620067"	"P"	"4"	"R92-857	315-320	"	0.036 — 315-320 5' @
"10620068"	"P"	"4"	"R92-857	320-325	"	0.012
"10620069"	"P"	"4"	"R92-857	325-330	"	0.010
"10620070"	"P"	"4"	"R92-857	330-335	"	0.004
"10620071"	"P"	"4"	"R92-857	335-340	"	0.011
"10620072"	"P"	"4"	"R92-857	340-345	"	0.016
"10620073"	"P"	"4"	"R92-857	345-350	"	0.002
"10620074"	"P"	"4"	"R92-857	350-355	"	0.004
"10620075"	"P"	"4"	"R92-857	355-360	"	0.008
"10620076"	"P"	"4"	"R92-857	360-365	"	0.010
"10620077"	"P"	"4"	"R92-857	365-370	"	0.044 } 365-385
"10620078"	"P"	"4"	"R92-857	370-375	"	0.891 } 40' @ .267
"10620079"	"P"	"4"	"R92-857	375-380	"	0.075 }
"10620080"	"P"	"4"	"R92-857	380-385	"	0.057 }
"10620081"	"P"	"4"	"R92-857	385-390	"	0.018
"10620082"	"P"	"4"	"R92-857	390-395	"	0.012
"10620083"	"P"	"4"	"R92-857	395-400	"	0.006

"END"