

Total 2 - 94.55 M, 92.55 M av. 0.0163

Best Sect no.

4M @ 0.109 (18-22M)

841968

# Cinola 79-7-BQ Core

Meters

Total Depth 312 feet }  
95.10 M }

<del>2-4</del>					
2-4	0.005			76-78	0.002
4-6	0.007			78-80	0.017
6-8	0.017			80-82	0.006
8-10	0.037			82-84	0.007
10-12	0.004			84-86	0.012
12-14	0.029			86-88	0.002
14-16	0.024	10M		88-90	0.007
16-18	0.032	0.060		90-92	0.021
18-20	0.089	6M		92-94	0.009
20-22	0.129	0.083	4M	94-96	0.005
22-24	0.006	0.11	0.109	96-98	End of
24-26	0.023	4		98-100	79-7
26-28	0.007			100-102	Moved 10 feet
28-30	0.013			102-104	& started
30-32	0.002			104-106	79-10
32-34	0.011			106-108	with NQ
34-36	0.001			108-110	core.
36-38	0.004			110-112	
38-40	0.014			112-114	
40-42	0.017			114-116	
42-44	0.002			116-118	
44-46	0.018			118-120	
46-48	0.029	6M		120-122	
48-50	0.061	0.043	2M	122-124	
50-52	0.039	0.05	0.05	124-126	
52-54	0.012	4		126-128	
54-56	0.001			128-130	
56-58	0.012			130-132	
58-60	0.013			132-134	
60-62	0.010			134-136	
62-64	0.001			136-138	
64-66	0.002			138-140	
66-68	0.002			140-142	
68-70	0.001			142-144	
70-72	0.002			144-146	
72-74	0.002			146-148	
74-76	0.001			148-150	
				150-152	

08/8m w/o 11.7%

312  
 305  
 -----  
 1560  
 000  
 -----  
 936  
 305 95160  
 310 9516 M  
 -----  
 305  
 915  
 -----  
 9455  
 94.55 M



# Cinola 79-8

Meters

0 - 2	0.017	76-78	0.001
2 - 4	0.043	78-80	0.001
4 - 6	0.001	80-82	0.028
6 - 8	0.054	82-84	0.116
8 - 10	0.044	84-86	0.019
10 - 12	0.039	86-88	0.020
12 - 14	0.032	88-90	0.053
14 - 16	0.042	90-92	0.033
16 - 18	0.021	92-94	0.011
18 - 20	0.022	94-96	0.004
20 - 22	0.103	96-98	0.122
22 - 24	0.027	98-100	0.067
24 - 26	0.019	100-102	0.075
26 - 28	0.004	102-104	0.037
28 - 30	0.027	104-106	0.083
30 - 32	0.022	106-108	0.073
32 - 34	0.061	108-110	0.019
34 - 36	0.010	110-112	0.032
36 - 38	0.017	112-114	0.009
38 - 40	0.051	114-116	0.012
40 - 42	0.016	116-118	0.027
42 - 44	0.004	118-120	0.083
44 - 46	0.027	120-122	0.053
46 - 48	0.016	122-124	0.024
48 - 50	0.123	124-126	0.017
50 - 52	0.039	126-128	0.026
52 - 54	0.036	128-130	0.027
54 - 56	0.062	130-132	0.080
56 - 58	0.010	132-134	0.116
58 - 60	0.008	134-136	0.174
60 - 62	0.018	136-138	0.031
62 - 64	0.001	138-140	0.006
64 - 66	0.012	140-142	0.058
66 - 68	0.005	142-144	0.036
68 - 70	0.005	144-146	0.204
70 - 72	0.001	146-148	0.004
72 - 74	0.006	148-150	0.104
74 - 76	0.002	150-152	0.377

80-166  
86M of  
0.082

92-162  
70M of  
0.091

108-162  
54M of  
0.100

132-162  
30M of  
0.153

144-162  
18M of  
0.209

$\frac{.04}{16}$

$\frac{.04}{4}$

$\frac{.038}{8}$

$\frac{.07}{4}$

$\frac{.23}{12}$

$\frac{.08}{12}$

$\frac{.07}{4}$

$\frac{.12}{6}$

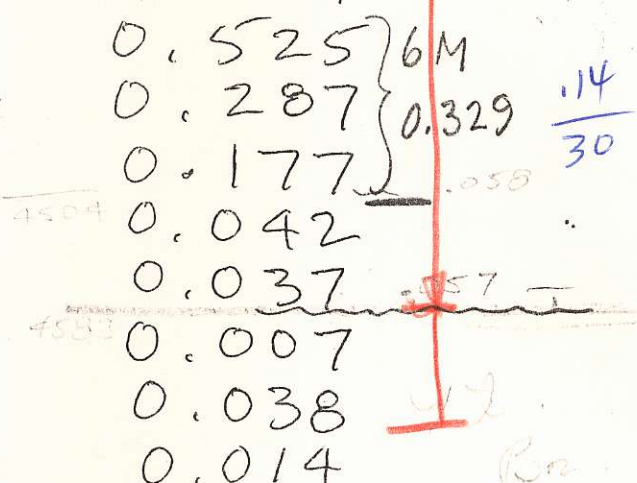


total 6-166M, 160M av. 0.056

# Cinola 79-8

Nettes

52 - 154	0.147
54 - 156	0.059
156 - 158	0.525
158 - 160	0.287
160 - 162	0.177
162 - 164	0.042
164 - 166	0.037
166 - 168	0.007
168 - 170	0.038
170 - 172	0.014
172 - 174	0.016



~~174 - 176~~ No Sample  
~~176 - 178~~ 176.81 to 177.55 0.004

~~178 - 180~~  
~~180 - 182~~  
~~182 - 184~~  
~~184 - 186~~

Total Depth  
 182, 39M  
 598 feet

Total 160M art. 0.056  
 6-166M, 86M of 0.082  
 80-166M, 70M of 0.091  
 92-162M, 54M of 0.100  
 108-162M, 30M of 0.153  
 132-162M, 18M of 0.209  
 144-162M, 6M of 0.329  
 156-162M, 6M

Best Assays  
 150-152 0.377  
 156-158 0.525  
 158-160 0.287  
 144-146 0.204

186 - 188
188 - 190
190 - 192
192 - 194
194 - 196
196 - 198
198 - 200
200 - 202
202 - 204
204 - 206
206 - 208
208 - 210
210 - 212
212 - 214
214 - 216
216 - 218
218 - 220
220 - 222
222 - 224
224 - 226
226 - 228



# Cinola 79-9

Meters

0 - 2	0.113		76-78	0.029	
2 - 4	0.056		78 - 80	0.019	
4 - 6	0.041		80 - 82	0.021	
6 - 8	0.037		82 - 84	0.060	
8 - 10	0.072		84 - 86	0.092	
10 - 12	0.085		86 - 88	0.044	$\frac{.08}{12}$
12 - 14	0.117		88 - 90	0.092	
14 - 16	0.108		90 - 92	0.055	
16 - 18	0.150		$\frac{.10}{28}$	92 - 94	0.128
18 - 20	0.128		94 - 96	0.013	0.067
20 - 22	0.082		96 - 98	0.013	
22 - 24	0.083		98 - 100	0.006	
24 - 26	0.232		100 - 102	1.254	$\frac{.07}{4}$
26 - 28	0.102		102 - 104	0.067	
28 - 30	0.021		104 - 106	0.012	0.085
30 - 32	0.027		106 - 108	.01	
32 - 34	0.053		108 - 110	0.2	
34 - 36	0.099			110 - 112	.02
36 - 38	0.116		112 - 114	0.2	
38 - 40	0.071		114 - 116	0.6	
40 - 42	0.087		116 - 118	0.4	
42 - 44	0.026		118 - 120	0.6	$\frac{.11}{12}$
44 - 46	0.078		$\frac{.06}{20}$	120 - 122	0.2
46 - 48	0.037		122 - 124	.44	
48 - 50	0.023		124 - 126	.04	
50 - 52	0.038		126 - 128	.01	
52 - 54	0.027		128 - 130	.02	
54 - 56	0.017		130 - 132	.01	
56 - 58	0.019		132 - 134	.03	
58 - 60	0.029		134 - 136	.05	
60 - 62	0.027		136 - 138	.06	
62 - 64	0.081		138 - 140	.04	
64 - 66	0.119		$\frac{.07}{10}$	140 - 142	$\emptyset$
66 - 68	0.039		142 - 144	.04	
68 - 70	0.052		144 - 146	.02	
70 - 72	0.051		146 - 148	.03	
72 - 74	0.026		148 - 150	$\emptyset$	
74 - 76	0.032		150 - 152	.02	

$\frac{.08}{92}$  w/o = 1.8

166 (no interval > .03)



# Cinola 79 - ~~78~~ 10

Meters

<del>0 - 2</del>	<del>0.015</del>				
2 - 4	<del>0.033</del>	0.015		76 - 78	0.004
4 - 6	<del>0.012</del>	0.033		78 - 80	0.014
6 - 8	<del>0.101</del>	0.012		80 - 82	0.001
8 - 10	<del>0.017</del>	0.101		82 - 84	0.009
10 - 12	<del>0.037</del>	0.017		84 - 86	0.034
12 - 14	<del>0.055</del>	0.037		86 - 88	0.007
14 - 16	0.055			88 - 90	0.006
16 - 18	0.009			90 - 92	0.004
18 - 20	0.002			92 - 94	0.004
20 - 22	0.032			94 - 96	0.001
22 - 24	0.056			96 - 98	0.017
24 - 26	0.048			98 - 100	0.041
26 - 28	0.031			100 - 102	0.012
28 - 30	0.026			102 - 104	0.008
30 - 32	0.006			104 - 106	0.063
32 - 34	0.011			106 - 108	0.010
34 - 36	0.005			108 - 110	0.061
36 - 38	0.002			110 - 112	0.106
38 - 40	0.014			112 - 114	0.032
40 - 42	0.016			114 - 116	0.004
42 - 44	0.014			116 - 118	0.007
44 - 46	0.030			118 - 120	0.009
46 - 48	0.024			120 - 122	0.015
48 - 50	0.033			122 - 124	0.001
50 - 52	0.018			124 - 126	0.001
52 - 54	0.016			126 - 128	0.020
54 - 56	0.003			128 - 130	0.041
56 - 58	0.009			130 - 132	0.014
58 - 60	0.022			132 - 134	0.059
60 - 62	0.002			134 - 136	0.022
62 - 64	0.002			136 - 138	0.038
64 - 66	0.001			138 - 140	0.044
66 - 68	0.001			140 - 142	0.026
68 - 70	0.022			142 - 144	0.032
70 - 72	0.001			144 - 146	0.002
72 - 74	0.004			146 - 148	0.038
74 - 76	0.001			148 - 150	0.021
				150 - 152	0.021

37  
146

sect'm.  
at 100 M  
comes in  
here

104-292  
188 M R  
0.032

107

100

95

8 M

0.060

.06  
8



# Cinola 79-10

Netres

52 - 154	0.004		227 - 229	0.009
54 - 156	0.025		229 - 231	0.036
156 - 158	0.021		231 - 232	0.037
158 - 160	0.037 <sup>66</sup>		232 - 234	0.043
160 - 162	0.031		234 - 236	0.041
162 - 164	0.026		236 - 238	0.044
164 - 166	0.036		238 - 240	0.087
166 - 168	0.032	238-292	240 - 242	0.019
168 - 170	0.026	54M of	242 - 244	0.027
170 - 172	0.019	0.050	244 - 246	0.033 <sup>24</sup>
172 - 174	0.017		246 - 248	0.008 <sup>23</sup>
174 - 176	0.009		248 - 250	0.004 <sup>22</sup>
176 - 178	0.024 <sup>59</sup>		250 - 252	0.012
178 - 180	0.006		252 - 254	0.022
180 - 182	0.019		254 - 256	0.044 <sup>19</sup>
182 - 184	0.009	254-292	256 - 258	0.032
184 - 186	0.013	38M of	258 - 260	0.029 <sup>17</sup>
186 - 188	0.049 <sup>54</sup>	0.060	260 - 262	0.034
188 - 190	0.025		262 - 264	0.011 <sup>15</sup>
190 - 192	0.021		264 - 266	0.014
192 - 194	0.027		266 - 268	0.047
194 - 196	0.025		268 - 270	0.085
196 - 198	0.019	6M of	270 - 272	0.382 <sup>16</sup>
198 - 200	0.007	0.197	272 - 274	0.126
200 - 202	0.006	* Assays 7100 & 7101A	274 - 276	0.031
202 - 204	<del>0.005</del> 0.013 <sup>16</sup>		276 - 278	0.038
204 - 206	<del>0.013</del> 0.014 <sup>45</sup>		278 - 280	0.031
206 - 208	<del>0.014</del> 0.020		280 - 282	0.018
208 - 209	<del>0.020</del> 0.005		282 - 284	0.032
209 - 211	<del>0.005</del> 0.056 <sup>42</sup>		284 - 286	0.028
211 - 213	0.020	204-292	286 - 288	0.024
213 - 215	0.039	88M of	288 - 290	0.091 <sup>107</sup>
215 - 218	0.026	0.040	290 - 292	0.041 <sup>4</sup>
218 - 219	0.004	24M of	292 - 294	0.024
219 - 221	0.028	0.077	294 - 296	0.014
221 - 223	0.009	? fault	296 - 298	0.019
223 - 225	0.013		298 - 300	0.024
225 - 228	0.014		300 - 302	0.026
		64M	302 - 304	0.018
		1.07 / 50m		
		w/o = 6.11		

# Cinda 79-10

Metres

304 - 306	0.004 x
306 - 308	0.008 x
308 - 310	0.002 x
310 - 312	0.009 x

Completed hole 1033 feet, 314.86 M

4-30	26 M	av. 0.035	13.1 Feet <del>13</del> - 98.4	85.3 ft.
04-292	188 M	av. 0.032	341.2 - 958.0	617.8 ft.
04-292	88 M	av. 0.040	669.3 - 958.0	288.7 ft.
38-292	54 M	av. 0.050	780.8 - 958.0	177.2 ft.
54-292	38 M	av. 0.060	833.3 - 958.0	124.7 ft.
68-292	24 M	av. 0.077	879.3 - 958.0	78.7 ft.
68-274	6 M	av. 0.197	879.3 - 899.0	19.7 ft.

270-272 2 M 0.382 - at a depth of 271 metres }  
889 feet }

Collar elev. = 533.91 + 1 = 534.91 feet A.S.L.

Elevation of lowest gold intersection (0.382) = 354.1 Below sea level

Elevation of collar of highest drill holes on property = 700 feet A.S.L.

Vertical range of gold values = 1054 feet.



# Cinola 79-11

Metres

~~0-2~~

2-4	0.303 <sup>.17</sup>	76-78	0.004
4-6	<u>0.028</u> <sup>.15</sup>	78-80	0.012
6-8	0.023 <sup>.10</sup>	80-82	0.007
8-10	0.029 <sup>.09</sup>	82-84	0.017
10-12	<u>0.038421</u> <sup>.08</sup>	84-86	0.032
12-14	0.024 <sup>.07</sup>	86-88	0.012
14-16	0.027 <sup>.06</sup>	88-90	0.001 <sup>.024</sup>
16-18	0.006	90-92	0.042 <sup>.07</sup>
18-20	0.001	92-94	0.057 <sup>.07</sup>
20-22	0.021	94-96	0.109 <sup>.07</sup>
22-24	0.048 <sup>.05</sup>	96-98	0.009
24-26	0.049 <sup>.04</sup>	98-100	0.008
26-28	0.022	100-102	0.105
28-30	0.019 <sup>0.046 total</sup>	102-104	0.329 <sup>.22</sup>
30-32	0.021	104-106	0.214 <sup>.039</sup>
32-34	0.013	106-108	0.032 <sup>.039</sup>
34-36	0.015 <sup>.04</sup>	108-110	0.010
36-38	0.019	110-112	0.016
38-40	0.031	112-114	0.017
40-42	0.041 <sup>.04</sup>	114-116	0.024
42-44	0.046 <sup>.04</sup>	116-118	.03
44-46	0.034	118-120	.02
46-48	0.033 <sup>.039</sup>	120-122	.02 <sup>.21</sup>
48-50	0.022	122-124	.39 <sup>.21</sup>
50-52	0.010	124-126	.02
52-54	0.020	126-128	.02
54-56	0.012	128-130	.02
56-58	0.016	130-132	.01
58-60	0.011	132-134	0
60-62	0.004	134-136	.02
62-64	0.026	136-138	.02 <sup>.05</sup>
64-66	0.017	138-140	.07 <sup>.05</sup>
66-68	0.008	140-142	.01
68-70	0.003	142-144	.02
70-72	0.015	144-146	.01
72-74	0.009	146-148	.03
74-76	0.002 <sup>.039</sup>	148-150	.02
		150-152	.01



C-79-11 (metric)

152-184 .01  
 6 0  
 8 03

158-160 01  
 2 02  
 4 01  
 6 01  
 8 01

168-170 01  
 2 02  
 4 01  
 6 02  
 8 .07

178-180 .08  
 2 0  
 4 0  
 6 01  
 8 01

188-190 03  
 2 04  
 4 04  
 6 07  
 8 .30

198-200 1.95

$\bar{G} \rightarrow 190\bar{m} = \frac{.12}{36\bar{m}}$

w/o S.2:1

$I \frac{.08}{4}$

$\bar{G} \rightarrow 200\bar{m} =$

$\frac{.77}{6}$

$\frac{.21}{42\bar{m}}$

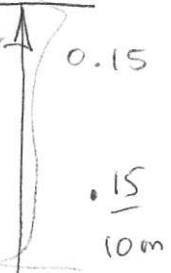
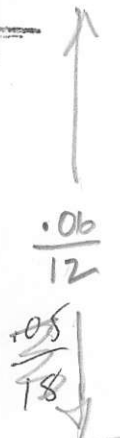
$\frac{w}{o} = 4.7.$



# Cinola 79-12

4 m 104

0-2	0.B.	66-68	0.015
2-4	0.007	68-70	0.084
4-6	0.049	70-72	0.193 ✓
6-8	0.083	72-74	0.118 ✓
8-10	0.030	74-76	0.510 ✓
10-12	0.049	76-78	0.177 ✓
12-14	0.075	78-80	0.062
14-16	0.098	80-82	0.060
16-18	0.019	82-84	0.132 ✓
18-20	0.030	84-86	0.041
20-22	0.044	86-88	0.070
22-24	0.008	88-90	<del>0.039</del> 0.066
24-26	0.014	90-92	0.677 ✓
26-28	0.036	92-94	0.112 ✓
28-30	0.093	94-96	0.034
30-32	0.348 ✓	96-98	0.287 ✓
32-34	0.028	98-100	0.135 ✓
34-36	0.032	100-102	0.028
36-38	0.084	102-104	0.118 ✓
38-40	<del>0.039</del> 0.017	104-106	0.073
40-42	<del>0.026</del>	106-108	0.034
42-44	0.094	108-110	0.056
44-46	0.025	110-112	0.097 ✓
46-48	0.252 ✓	112-114	0.044
48-50	0.027	114-116	0.068
50-52	0.018		
52-54	0.254 ✓		
54-56	0.067		
56-58	0.285 ✓		
58-60	0.104 ✓		
60-62	0.034		
62-64	0.021		
64-66	0.018		



→ 116  $\bar{a} = .12$   
w/o .3:1

↓  
v9 ? depth  
but reported  
from fresh.  
19-08-9

.14  
48m

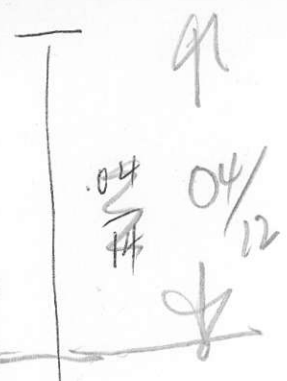
?  
0.  
0.100  
for here



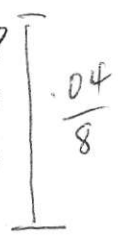
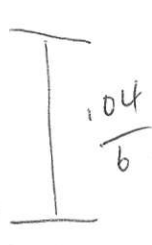
# Cinola 79-13

0-2	0.03	
2-4	0.039	
4-6	0.037	
6-8	0.052	
8-10	0.027	
10-12	0.050	
12-14	0.086	
14-16	0.030	
16-18	0.021	
18-20	0.024	
20-22	0.030	
22-24	0.011	
24-26	0.030	
26-28	0.162	
28-30	0.026	
30-32	0.024	
32-34	0.032	
34-36	0.018	
36-38	0.022	
38-40	0.025	
40-42	0.018	
42-44	0.024	
44-46	0.063	
46-48	0.013	
48-50	0.028	
50-52	0.017	
52-54	0.014	
54-56	0.011	
56-58	0.062	
58-60	0.015	
60-62	0.037	
62-64	0.014	
64-66	0.008	
66-68	0.015	
68-70	0.010	
70-72	0.015	
72-74	0.018	
74-76	0.031	
76-78	0.017	
78-80	0.024	
80-82	0.016	
82-84	0.019	
84-86	0.009	

86-88	0.006
88-90	0.010
90-92	0.020
92-94	0.014
94-96	0.016
96-98	0.038
98-100	0.022
100-102	0.020
102-104	0.025
104-106	0.036
106-108	0.014
108-110	0.005
110-112	0.016
112-114	0.023
114-116	0.028
116-118	0.018
118-120	0.024
120-122	0.062
122-124	0.027
124-126	0.022
126-128	0.015
128-130	0.047
130-132	0.050
132-134	0.038
134-136	0.036
136-138	0.018
138-140	0.018
140-142	0.023
142-144	0.027
144-146	0.026
146-148	0.025
148-150	0.012
150-152	0.024
152-154	0.020
154-156	0.028
156-158	0.015
158-160	0.027
160-162	0.018
162-164	0.016
164-166	0.012
166-168	0.014
168-170	0.024



0.0382  
No Acc





# Cenola 79-13

170 - 172	0.015	
172 - 174	0.027	
174 - 176	0.018	
176 - 178	0.021	
178 - 180	0.028	
80 - 182	0.026	90
182 - 184	0.022	(0.028) <sup>#</sup> 13091c
84 - 186	0.003	(0.032) <sup>#</sup> 13092c
186 - 188	0.022	<sup>#</sup> 13093c
88 - 190	0.015	<sup>#</sup> 13094
90 - 192	0.023	
92 - 194	0.018	
94 - 196	0.028	
96 - 198	0.024	
198 - 200	0.039	
200 - 202	0.026	
202 - 204	0.024	
204 - 206	0.014	
206 - 208	0.032	
208 - 210	0.016	
10 - 212	0.012	
12 - 214	0.010	
14 - 216	0.096	—
16 - 218	0.028	— <sup>.07</sup> <sub>4</sub>
18 - 220	0.012	—
20 - 222	0.015	
22 - 224	0.022	
24 - 226	0.018	
26 - 228	0.033	
28 - 230	0.042	
30 - 232	0.020	
32 - 234	0.015	
34 - 236	0.007	
36 - 238	0.005	
38 - 240	0.003	

$\bar{G} = 1.05$   
 w/o 6.1:1