



80 Richmond Street West, Suite 1400  
Toronto, ON, Canada  
M5H 2A4

Telephone: (416) 214-4809  
Facsimile: (416) 214-4877

e-mail: [www.castlegoldcorp.com](http://www.castlegoldcorp.com)

TSX-V Trading Symbol:	CSG
Total Shares Outstanding:	75.3MM
Fully Diluted:	82.3MM
52-Week Trading Range:	C\$0.15 - \$0.71

FOR IMMEDIATE RELEASE: May 21, 2009

No. 11/09

## **CASTLE GOLD INTERSECTS 109.7 METRES GRADING 0.7 GRAMS PER TONNE GOLD AS PART OF EL CASTILLO MINE RESOURCE EXPANSION DRILLING PROGRAM**

**CASTLE GOLD CORPORATION** (Castle Gold, the Company) (TSX Venture Exchange: CSG) is pleased to announce initial assay results from the first eight of its 19 hole Phase 1 reverse circulation drill program aimed at expanding the gold resource to the south and south-east of the open pit at its 100 percent owned El Castillo gold mine in Durango State, Mexico.

The best intersection of this program was in hole CA – 216 which intersected **109.7 metres grading 0.70 grams per tonne gold from 16.8 metres to 126.5 metres** drill hole depth, **including: 65.5 metres grading 1.02 grams per tonne gold from 61.0 metres to 126.5 metres**. All but one of the initial eight drill holes intersected gold mineralized intervals of from 7.6 metres up to 109.7 metres intersection length at gold grades above the resource cut-off grade (0.15 grams per tonne gold) used to calculate the El Castillo mine gold resource and reserves (refer to table 1 – Summary Assay Results – El Castillo Mine Phase 1 Resource Expansion Drill Program), and are comparable or better than the historic assay results in the vicinity of these Phase 1 drill holes, the locations of which are illustrated in Image 1 – El Castillo Mine Drill Hole Location Map. Additional assay results are pending on eleven of a total of 19 reverse circulation drill holes designed to test the potential for resource grade mineralization in the area immediately to the south and south east of the designed El Castillo open pit mine.

**Thomas Atkins, President and CEO of Castle Gold commented on the drill results stating:** *“We’re very encouraged by these results. Drill hole CA – 216 is fantastic! Great work from our geological team led by the Company’s Exploration Manager, Miguel Cardona. These initial results enhance our confidence that there may well be potential to expand the open pit resources in the area to the south and south-east of the current El Castillo open pit. We’ll wait until all results are received from the Phase 1 program and then look at these in the context of the historic drilling and the potential that the recent drilling can add to the mineral resource. Once we’ve a better understanding of this potential, we’ll consider the next phase of drilling to further enhance the confidence in this area. These results fit well with the recently announced metallurgical results from the Transition-Sulphide Zone below the currently designed open pit. Should future drill results, plus additional metallurgical test-work, continue to demonstrate the potential to expand resources in these areas, the Company may well be in a position to calculate a new expanded resource, consider expanded reserves and reconsider an upward revision to mine production levels going forward, as had been our objective from these programs.”*

**Table 1****Summary Assay Results – El Castillo Mine Phase 1 Resource Expansion Drill Program**

<b>Drill Hole Number</b>	<b>From (m)</b>	<b>To (m)</b>	<b>Length (m)</b>	<b>Gold Grade (gpt)</b>
CA - 215	7.6	82.3	74.7	0.25
including	13.7	50.3	36.6	0.31
including	13.7	24.4	10.7	0.53
CA - 216	16.8	126.5	109.7	0.70
including	16.8	57.9	41.1	0.24
including	61.0	126.5	65.5	1.02
CA - 217	29.0	80.8	51.8	0.25
	30.5	50.3	19.8	0.33
CA - 218	64.0	71.6	7.6	0.33
CA - 219	13.7	24.4	10.7	0.25
CA - 220		No significant results		
CA - 221	19.8	42.7	22.9	0.28
	19.8	30.5	10.7	0.39
CA - 222	30.5	51.8	21.3	0.23

**Note:** Reported drill hole intersection lengths are indicated in the table above and are not true width. Drill holes are drilled at 60 degree angle to horizontal in a generally perpendicular direction to interpreted mineralized structures. More information is required regarding orientation of mineralized structures relative to the drill hole angle prior to being able to determine true intersection width.

Subsequent stages in the exploration and potential development of the mineral resources to the south and south-east of the currently designed El Castillo open pit are intended to include:

1. Evaluation of all Phase 1 drill hole data taking into account geology, structures and assay results;
2. Consideration of an updated resource calculation based on the addition of the results from Phase 1 drilling combined with the historic drilling; and
3. Consideration of a Phase II drill program to further define resource potential in the area.

It is expected that this proposed work will be completed in the third quarter of 2009.

The Company drilled a total of 19 reverse circulation drill holes for a total of 2,170.2 metres in the Phase 1 Program, plus 2 holes for a total of 301.8 metres as part of a condemnation program for mine planning purposes. Historic drilling in the south and south-east area includes a total of 4,973 metres in 21 drill holes (refer to Table 2 – Summary Assay Results – El Castillo Mine Historic Resource Drill Results).

**Table 2**  
**Summary Assay Results – El Castillo Mine Historic Resource Drilling**

<b>Drill Hole Number</b>	<b>From (m)</b>	<b>To (m)</b>	<b>Length (m)</b>	<b>Gold Grade (gpt)</b>
CA - 14	24.0	34.5	10.5	0.22
CA - 44	0.0	24.0	24.0	0.53
	45.0	126.0	81.0	0.34
CA - 46	16.5	45.0	28.5	0.43
	102.0	144.0	42.0	0.34
CA - 49	22.5	30.0	7.5	0.24
CA - 51	0.0	42.0	42.0	0.32
CA - 56		No significant results		
CA - 101		No significant results		
CA - 103	0.0	37.5	37.5	0.22
CA - 105	13.5	40.5	27.0	0.25
	54.0	72.0	18.0	0.32
CA - 112	70.5	84.0	13.5	0.35
CA – 141	54.0	73.5	19.5	0.23
	112.5	136.5	24.0	0.48
CA – 143	7.5	70.5	63.0	0.30
CA – 144	54.0	124.5	70.5	0.46
CA – 147	111.0	127.5	16.5	0.40
CA – 149	106.5	141.0	34.5	0.26
CA – 164	25.5	145.0	120.0	0.40
CA – 181	28.5	51.0	22.5	0.61
	67.5	78.0	10.5	0.25
CA – 189	13.5	84.0	70.5	0.41
CA – 193	1.5	16.5	15.0	0.20
	24.0	42.0	18.0	0.20
	57.0	118.5	61.5	0.43
CA – 199	72.0	108.0	36.0	0.39
CA - 214		No significant results		



# Image 1

## El Castillo Mine Drill Hole Location Map.

