

**EASTSIDE 2013 DRILL HOLE**  
**ASSAY SUMMARY**



**Drill Hole ES-13**

**Gold**

**115-255', 140' (35.1-77.7m, 42.6m) @ 0.410ppm Au/0.012g/t Au**

Including:

125-145', 20' (38.1-44.2m, 6.1m) @ 1.17g/t Au/0.034 opt Au

230-240' 10' (70.1-73.2m, 3.05m) @0.928g/t Au/0.035 opt Au

**300-635', 335' (91.5-193.6m, 102.1m) @ 0.208g/t Au /0.006 opt Au**

Including:

440-450', 10' (134.1-137.2m, 3.04m) @ 0.802g/t Au/0.023 opt Au

565-575', 10' (172.3-175.3m, 3.04m) @0.458g/t Au/0.013 opt Au

625-635', 10' (190.5-193.6m,3.04m) @0.547g/t Au/0.016 opt Au

No Significant Silver

**Drill Hole ES-14**

**Gold**

**320-495', 175' (97.6-150.9m, 53.4m) @ 1.108g/t / 0.032 opt**

Including:

**340-430' 95' (103.0-130.3m, 27m) @1.82 g/t Au / 0.053 opt Au**

**And 400-405', 5' (121.2-122.7m, 1.5m) @9.2g/t Au/ 0.270 opt Au**

**Silver**

**350-390', 40' (106.7-118.9m, 12.2m) @ 54.1 g/t Ag/ 1.59 opt Ag**

**Drill Hole ES-15**

**Gold**

270-330', 60' (82.3-100.6m, 18.3m) @ 0.153g/t Au/ 0.005 opt Au

635-645', 10' (193.6-196.6m, 3.04m) @0.824g/t Au/ 0.024 opt Au

No Significant Silver

**Drill Hole ES-16 NSV** (No Au>0.062g/t, No Ag>0.50g/t)

**Drill Hole ES-17 NSV** (No Au>0.033g/t, No Ag < 0.030g/t)

**Drill Hole ES-18**

**Gold**

540-545', 5' (164.6-166.2m, 1.5m) @ 0.34g/t Au / 0.010 opt Au

590-600', 10' (179.9-182.9m, 3.05m) @ 0.24g/t / 0.007 opt Au

No Significant Silver

**Drill Hole ES-19**

**Gold**

555-565', 10' (169.2-172.3m, 2.04m) @ 1.47g/t Au/ 0.043 opt Au

**670-770', 100' (204.3-234.8m, 30.5m) @ 0.777g/t Au / 0.023 opt Au**

Including:

**735-750', 15' (224.1-228.7m, 4.6m) @4.21g/t Au/ 0.123 opt Au**

**Silver**

**735-750', 15' (224.1-228.7, 4.6m) @42.2g/t Ag / 1.23 opt Ag**

**Drill Hole ES-20**

**Gold**

**400-545', 145' (122.0-166.2m, 44.2m) @0.844g/t / 0.025 opt**

Including:

**410-505', 95' (125.0-154.0m, 29.0m)@1.20g/t Au/0.035 opt Au**

**475-485', 10' (144.8-147.9m, 3.05m) @ 5.41g/t Au/ 0.158 opt Au**

**Silver**

**455-495', 40' (138.7-150.8m, 12.2m) @ 47.9g/t Ag/ 1.4 opt Ag**

## **Drill Hole ES-21**

### **Gold**

455-510', 55' (138.7-155.5m, 16.8m) @ 0.749g/t Au/ 0.022opt Au

Including:

455-465', 10' (138.7-141.8m, 3.04m) @2.77g/t Au/0.081opt Au

540'-670', 130' (164.6-204.3m, 39.6 m @ 0.961 g/t Au/ 0.028 opt Au 540-670,

Including:

540'-645', 105' (164.6-195.5m, 30.9m) @ 1.11 g/t Au, 0.032 opt Au

550-595', 45' (167.7-181.4m, 13.7m) @2.10g/t Au/0.062opt Au

570-580', 10' (173.8-176.8m 3.04m) @ 5.71g/t Au/ 0.167opt Au

### **Silver**

570-590', 20' (173.8-179.9m, 6.1m) @52.2g/t Ag/1.50opt Ag

## **Drill Hole ES-22**

### **Gold**

295-350', 55' (89.9-106.7m, 16.8m) @ 0.203g/t Au / 0.006 Au

No Significant Silver

## **Drill Hole ES-23**

### **Gold**

45-350', 5' (105.2-107.7m, 1.5m) @ 1.14g/t Au/ 0.033opt Au

No significant Silver

## **Drill Hole ES-24**

### **Gold**

285-290', 5' (86.9-88.4m, 1.5m) @ 0.519g/t Au/ 0.015 opt Au  
530-535', 5' (161.6-163.1m, 1.5m) @ 2.93g/t Au / 0.086opt Au

**No Significant Silver**

## **2011 Significant Drill Hole is:**

### **Drill Hole ES-4**

### **Gold**

30'-35', 5' 0.047 (9.1-10.6 m, 1.5 m) at 1.62 g/t Au, 0.047 opt Au  
50'-60', 10' (15.2-18.2m, 3m of 0.36) @ 0.36 g/t, 0.011 opt Au

75'-85', 10' (22.7-25.8m, 3.1m) @ 0.40 g/t Au, 0.012 opt. Au  
95'-130', 30' (28.8m-39.4m, 11.6 m) @ 0.45 g/t Au, 0.013 opt Au  
165-170, 5' (50.0m-51.5m, 1.5m) @ 0.42 g.t Au, 0.012 opt Au  
245'-255', 10' (74.2-77.3m, 3.1 m) @ 0.41g/t Au, 0.012 opt Au

**520'-565', 45'(157.6-171.2 m, 13.6m @ 2.42 g/t Au, 0.070 opt Au**

**including**

**545'-565', 20' (165.2-171.2m, 6m) @ 5.17 g/t Au,0.151 opt Au**

**including**

**550'-555', 5' (166.7-168.2m, 1.5m) @ 12.90 g/t Au, 0.377 opt Au**

**No Significant Silver**

**2013 DRILLING**  
**EASTSIDE GOLD PROJECT**  
 Esmeralda County, NV



<b>DH-ID</b>	<b>UTM-X-Nad27Z11</b>	<b>UTM-Y-Nad27Z11</b>	<b>UTM-Z-Meters</b>	<b>DIP</b>	<b>AZIMUTH</b>	<b>DEPTH-Ft</b>
ES-1	446634.07	4228763.68	1698.04	-45	N80W	645
ES-2	446651.30	4228910.40	1681.95	-45	S80W	605
ES-3	446377.36	4228892.92	1731.45	-45	S75E	605
ES-4	446258.11	4228687.41	1754.28	-75	E	605
ES-5	445762.15	4228701.42	1845.59	-45	E	705
ES-6	445989.56	4228702.44	1825.90	-60	E	605
ES-7	445853.10	4228555.17	1829.99	-45	E	230
ES-8	445949.64	4228996.74	1836.48	-90	E	675
ES-9	446062.65	4229343.85	1827.34	-45	E	155
ES-10	446062.65	4229343.85	1827.34	-60	E	786
ES-11	445639.00	4228390.00	1834.59	-60	E	605
ES-12	446377.36	4228892.92	1731.45	-60	S77W	825
ES-13	446254.00	4228633.00	1762.00	-75	E	705
ES-14	446236.00	4228795.00	1729.00	-70	E	685
ES-15	446209.00	4228895.00	1738.00	-75	E	655
ES-16	446262.00	4228882.00	1721.00	-75	S79E	505
ES-17	446303.00	4229003.00	1702.00	-70	E	505
ES-18	446303.00	4229003.00	1702.00	-50	W	705
ES-19	446363.00	4228960.00	1710.00	-45	S	825
ES-20	446234.00	4228831.00	1732.00	-60	W	705
ES-21	446240.00	4228833.00	1730.00	-60	E	705
ES-22	446239.00	4228798.00	1733.00	-45	E	505
ES-23	446426.00	4228919.00	1732.00	-60	S30E	705
ES-24	446375.00	4228886.00	1728.00	-60	S30E	685