

STATE OF NEVADA)
) ss.
 COUNTY OF ELKO)

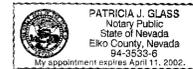
I, MARK C. BOGE, being first duly sworn, depose and say that that this map, consisting of 2 sheets, numbered from 1 to 2, inclusive has been correctly drawn to the designated scale to accompany Application To Change Point Of Diversion of a portion of Permit Number 56832, from a survey conducted by me on the 8th and 19th days of November, 2001; that the location of each reference monument has been verified by site inspection; that the proposed point of diversion and proposed place of use sites have been inspected; that this map has been compiled from survey calculation notes prepared by me, and relying upon analysis of recorded surveying documents in the State Engineer's Office and the Eureka County Recorder's Office; that this map truly and correctly represents the proposed point of diversion and place of use located in Eureka and Elko Counties, Nevada, for mining, milling, irrigation, infiltration, surface discharge, domestic, and/or dewatering purposes from underground sources (per Gold Quarry Mine Well Spacing Order 1055) by Newmont Gold Company.

Mark C. Boge
 Nevada State Water Right Surveyor No. 662



SUBSCRIBED and SWORN to before me
 this 29th day of NOVEMBER, 2001.

Patricia J. Glass
 Notary Public in and for
 Elko County, Nevada
 My Commission Expires April 11, 2002

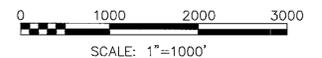


- NOTES:
1. BASIS OF BEARINGS TAKEN FROM "RECORD OF SURVEY FOR NEWMONT GOLD COMPANY", EUREKA COUNTY FILE NO. 142927 AND 142928. (THIS BEARING BASE IS GOLD QUARRY GRID.)
 2. SECTION LINES ARE PROTRACTED BY REFERENCE TO BLM GEOGRAPHIC COORDINATE DATA BASE AND HISTORICAL SURVEY RECORDS MAINTAINED BY THE APPLICANT.
 3. THE EXISTING POINT OF DIVERSION AND PLACE OF USE IS ILLUSTRATED ON "MAP TO ACCOMPANY APPLICATION NUMBERS 56831 - 56839", FILED IN THE STATE ENGINEER'S OFFICE ON NOVEMBER 27, 1991.

LEGEND
 ◊ SECTION CORNER REFERENCE MONUMENT



T33 & 34N, R51 & 52E, MDM



6103T
 3536T
 78305T
 78304T
 78303T
 78302T
 78301T
 78300T
 78299T
 78298T

THIS SHEET SHOWS THE EXISTING AND PROPOSED POINTS OF DIVERSION
 SEE SHEET 2 OF 2 FOR EXISTING AND PROPOSED PLACE OF USE

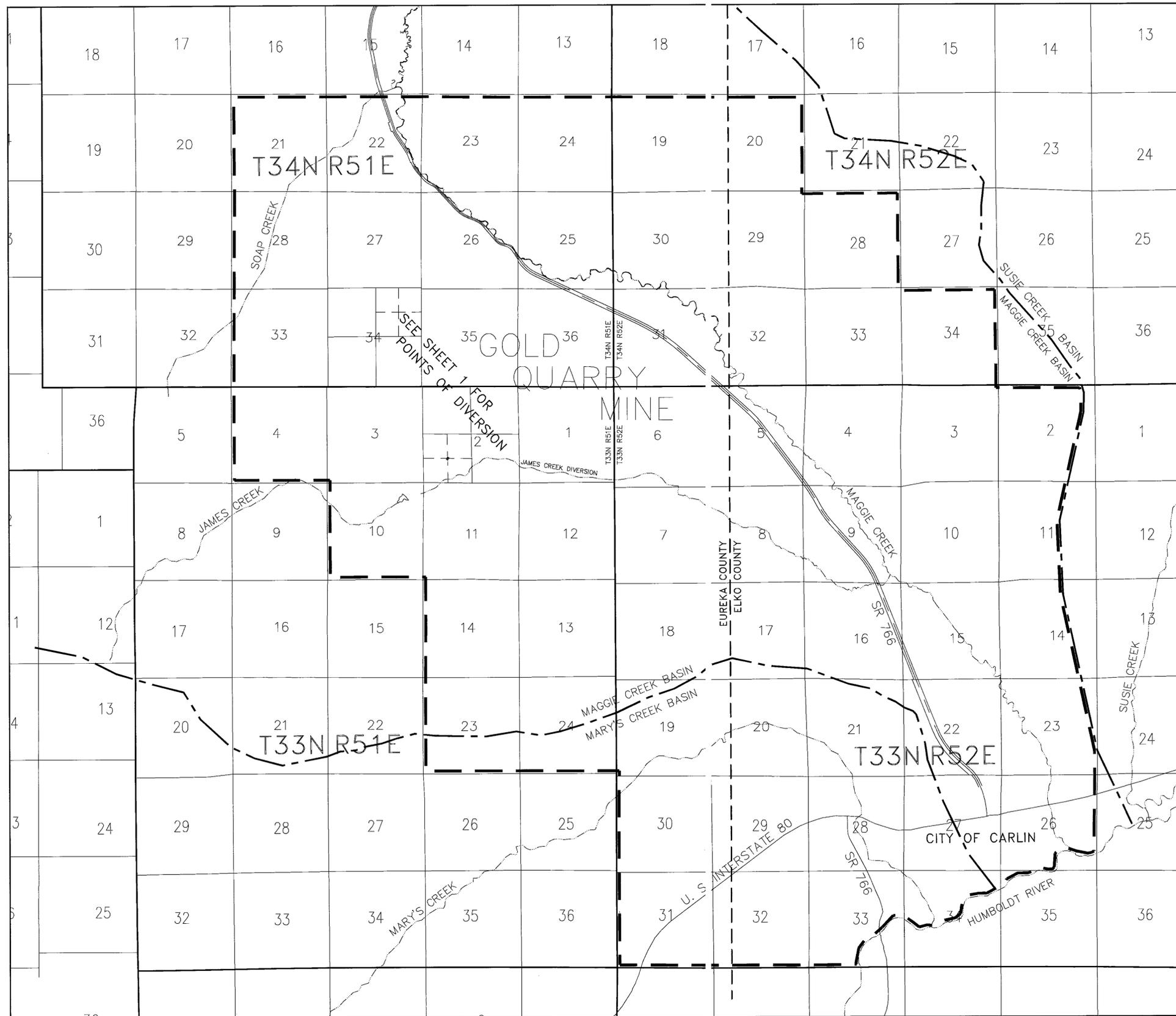
MARK C. BOGE, PL:
 2065 SAWYER WAY
 Elko, Nevada 89801
 phone (702) 777-2922
 DRAWING NO. 01-1002 11

STATE ENGINEER'S USE
see sheet 2 for surface drainage.



MAP TO ACCOMPANY APPLICATION TO CHANGE POINT OF DIVERSION OF A PORTION OF PERMIT NUMBER 56832	
FOR	MINING, MILLING, IRRIGATION, INFILTRATION, SURFACE DISCHARGE, DOMESTIC, AND/OR DEWATERING
BY	NEWMONT GOLD COMPANY
FROM	UNDERGROUND; GOLD QUARRY MINE (WELL SPACING RULES)
IN	ELKO AND EUREKA COUNTIES, STATE OF NEVADA
SHEET 1 OF 2 SHEETS	

78297 T 75624 T 75548 T 75547 T 75539 T 73469 T 73468 T 73467 T 73466 T 73458 T 73456 T 71907 T 68272



EXISTING PLACE OF USE

PERMIT NUMBER 56832

REFERENCE MADE TO MAP ACCOMPANYING PERMIT NUMBER 56832, FILED WITH THE STATE ENGINEER'S OFFICE ON NOVEMBER 27, 1991.

T34N, R51E, MDM: SECTIONS 21-28, 33-36

T34N, R52E, MDM: SECTIONS 19, 20, 28-34

T33N, R51E, MDM: SECTIONS 1-4, 10-14, 23, 24

T33N, R52E, MDM: SECTIONS 3-10, 15-22, 27-32, THAT PORTION OF SECTIONS 2, 11, 14, 23, 26, 34, 35 LYING WITHIN THE NATURAL DRAINAGE BASIN OF MAGGIE CREEK, AND THAT PORTION OF SECTIONS 33, 34 LYING WITHIN THE NATURAL DRAINAGE BASIN OF MARY'S CREEK

PROPOSED PLACE OF USE

THE PROPOSED PLACE OF USE IS THE SAME AS THE EXISTING PLACE OF USE, AS LISTED ABOVE.

LEGEND

- APPROXIMATE DRAINAGE BASIN BOUNDARIES
- PROPOSED PLACE OF USE (SAME AS EXISTING PLACE OF USE)



T33 & 34N, R51 & 52E, MDM

0 1500 3000 6000
SCALE: 1"=3000'

SHEET 2 OF 2, PLACE OF USE

STATE ENGINEER'S USE	
MAP TO ACCOMPANY APPLICATION TO CHANGE POINT OF DIVERSION OF A PORTION OF PERMIT NUMBER 56832	
FOR	MINING, MILLING, IRRIGATION, INFILTRATION, SURFACE DISCHARGE, DOMESTIC, AND/OR DEWATERING
BY	NEWMONT GOLD COMPANY
FROM	UNDERGROUND; GOLD QUARRY MINE (WELL SPACING RULES)
IN	ELKO AND EUREKA COUNTIES, STATE OF NEVADA
SHEET 2 OF 2 SHEETS	

FILED
DEC 5 2001
STATE ENGINEER'S OFFICE

MARK C. BOGE, PLS
2065 SAWYER WAY
Elko, Nevada 89801
phone (702) 777-2922
DRAWING NO. 01-100301

78305T
78304T
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78298T 78297T 75624T 75548T 75547T 75539T 73469T 73468T 73467T 73466T 73458T 73456T 71907T 68272