



## **CONTACT INFORMATION**

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PRINTED: 08/08/2002

ARIZONA DEPARTMENT OF MINES AND MINERAL RESOURCES AZMILS DATA

PRIMARY NAME: SILVER BELL

ALTERNATE NAMES:  
OLD BEACON

MOHAVE COUNTY MILS NUMBER: 697

LOCATION: TOWNSHIP 17 N RANGE 15 W SECTION 29 QUARTER NW  
LATITUDE: N 34DEG 49MIN 41SEC LONGITUDE: W 113DEG 53MIN 02SEC  
TOPO MAP NAME: CREAMERY CANYON - 7.5 MIN

CURRENT STATUS: UNKNOWN

COMMODITY:  
SILVER

BIBLIOGRAPHY:  
ADMMR SILVER BELL FILE

SILVER BELL

MOHAVE COUNTY

NJN WR 6/22/84: Hal Perry (c) reported on the history of the Silver Bell Mine (file) Mohave County as follows: The property was originally worked prior to the 1930's. The property was next operated in the late 1970's. A group sampled the property and found it favorable. They constructed a \$250,000 mill in the canyon bottom to the northeast and then proceeded to open pit the area above the old compressor. This diluted the mineralized quartz material a lot and the group went belly up.

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KAP WR 7/6/84: Received assay results of a select sample of surface grab material taken by Hal Perry (c) at the Silver Bell (file) property, Cedar Valley, Mohave County. The assay run by Jim Roy Weatherby, Arizona District Registered Assayer, ran nil gold and 18.8 tr. oz silver/ton.

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Sheet 1 of 3

COMMODITIES Gold, Silver, Copper (Quartz Structure)

MILS ID No. Not on MILS #697 DATE February 24, 1982

ENGINEER Ken Phillips & Nyal Niemuth

INFORMATION FROM: Field visit

PROPERTY SUMMARY

I. MINE NAME Silver Bell

OTHER POSSIBLE NAMES Old Beacon

II. LOCATION: T 17N R 15W SEC(S) NW 29 MINE DISTRICT Cedar Valley

ELEV. 4850' COUNTY Mohave TOPO QUAD. Creamery Canyon, Arizona 7 1/2'

DIRECTIONS See location on attached copy from Creamery Canyon Quad.

Property is located approx. 8 miles east of Yucca.

MAP ATTACHED X

III. OWNERSHIP: NAME Drexell & Max P. Hale, Sr. PHONE \_\_\_\_\_

and Edward Wolsey, Levi Hensley

ADDRESS: %Max P. Hale Sr., P.O. Box 3964, Kingman, Arizona 86401

COMPANY NAME \_\_\_\_\_

PERTINENT PEOPLE \_\_\_\_\_

IV. PROPERTY AND HOLDINGS: AMC 48864 (lead file)

V. HISTORY: FIRST LOCATED: \_\_\_\_\_ OPERATED BY \_\_\_\_\_

DISCUSSION Current claims located April 21, 1979

VI. PAST PRODUCTION Possible

DISCUSSION: \_\_\_\_\_

VII. CURRENT STATUS: Past underground mine. Current dozer cuts along vein

VIII. WORKINGS: Underground on vein. Recent dozer cut along surface of vein. Inclined shaft and drift open at time of visit. Not entered.

IX. GEOLOGY: DEPOSIT TYPE: Quartz vein VEIN STRIKE: N 30° W

LENGTH: 250+' exposed WIDTH: 2-3'+ Vein DIP: \_\_\_\_\_ AGE: \_\_\_\_\_

HOST ROCK: Schist AGE: Precambrian ORE: \_\_\_\_\_

CONTROL: \_\_\_\_\_

COMMENTS: Quartz vein structure up to 20' wide.

X. MINEROGLOGY: ECONOMIC MINERALS: ? Visible but scant azurite

GANGUE MINERALS: Quartz

GOSSAN MINERALS: \_\_\_\_\_

ALTERATION: \_\_\_\_\_

DISCUSSION: \_\_\_\_\_

XI. METALLURGICAL OBSERVATIONS Considerable quartz

XII. EQUIPMENT ON SIGHT: Abandoned gasoline compressor

XIII. SAMPLE DATA: SAMPLING TECHNIQUE \_\_\_\_\_  
\_\_\_\_\_  
\_\_\_\_\_

SAMPLES TAKEN BY: \_\_\_\_\_ NUMBER OF SAMPLES: \_\_\_\_\_

DATE: \_\_\_\_\_

DRILLING: \_\_\_\_\_ TYPE: \_\_\_\_\_ TOTAL FOOTAGE: \_\_\_\_\_

WHEN DRILLED: \_\_\_\_\_

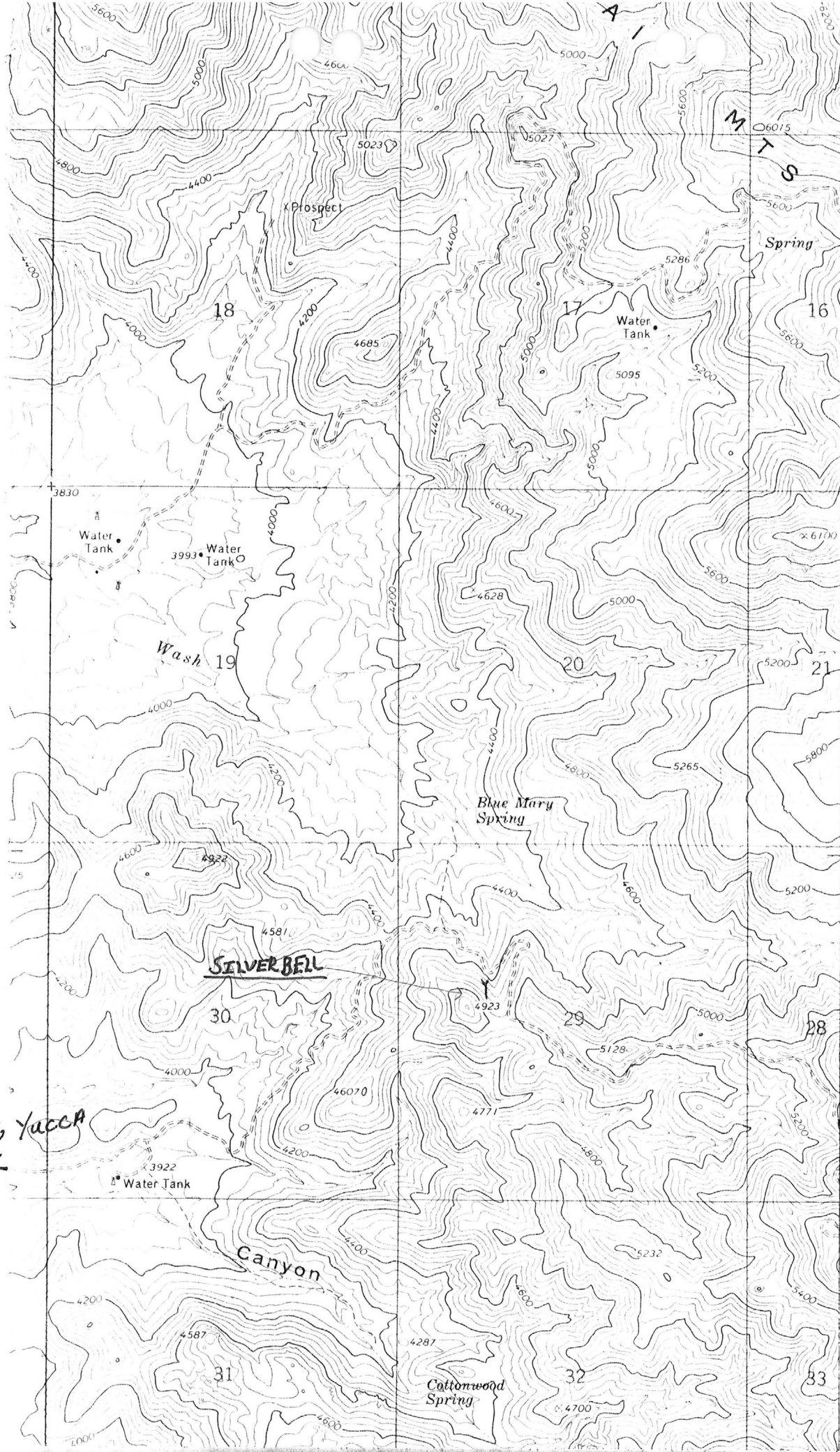
XIV. RESERVES: PROVEN \_\_\_\_\_ DIMENSIONS \_\_\_\_\_ PROBABLE \_\_\_\_\_

DEMENSION \_\_\_\_\_ POSSIBLE \_\_\_\_\_ DEMENSIONS \_\_\_\_\_

DISCUSSION \_\_\_\_\_  
\_\_\_\_\_  
\_\_\_\_\_

XV. REFERENCES AND REMARKS Wide, strong structure - needs more work. Monuments appear  
only along road. Location notices have no tie to section corners.  
\_\_\_\_\_

cc: Tucson Office



3862  
3861  
3860  
1 400 000  
FEET  
3859  
50'  
3858  
3857

CREAMERY  
CANYON QUAD  
7 1/2"

T17N, R15W, Sec 29

To Yucca  
N

(DIAMOND JOE PEAK)  
3253 IV SE