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ARIZONA DEPARTMENT OF MINES AND MINERAL RESOURCES FILE DATA

PRIMARY NAME: FISHER

ALTERNATE NAMES:

MOHAVE COUNTY MILS NUMBER: 389A

LOCATION: TOWNSHIP 11 N RANGE 14 W SECTION 30 QTR. NW  
LATITUDE:N 34DEG 16MIN 15SEC LONGITUDE:W 113DEG 45MIN 33SEC  
TOPO MAP NAME: CASTANEDA HILL - 15 MIN

CURRENT STATUS: UNKNOWN

COMMODITY:

COPPER-PRIMARY  
SILVER-COPRODUCT  
GOLD-BYPRODUCT

BIBLIOGRAPHY:

USGS CASTANEDA HILLS QUAD  
ADMR FISHER MINE FILE  
MALACH, R., MOHAVE CO. MINES, 1977, P. 20  
MALACH INDICATES LOCATION IN SEC. 25,  
T11N-R15W

FISHER MINE

MOHAVE COUNTY  
OWENS DISTRICT

This mine is West of Cleopatra Mine - no activity in the area (FTJ WR 9/9/66)

Interviewed John Fisher re his claims in Rawhide Mountains. FTJ WR 9.19/69

John Fisher of Cleator called to tell me he had optioned his claims southwest of Browns Crossing to a local group. He will give further details later. FTJ WR 1-8-71 <sup>15</sup>

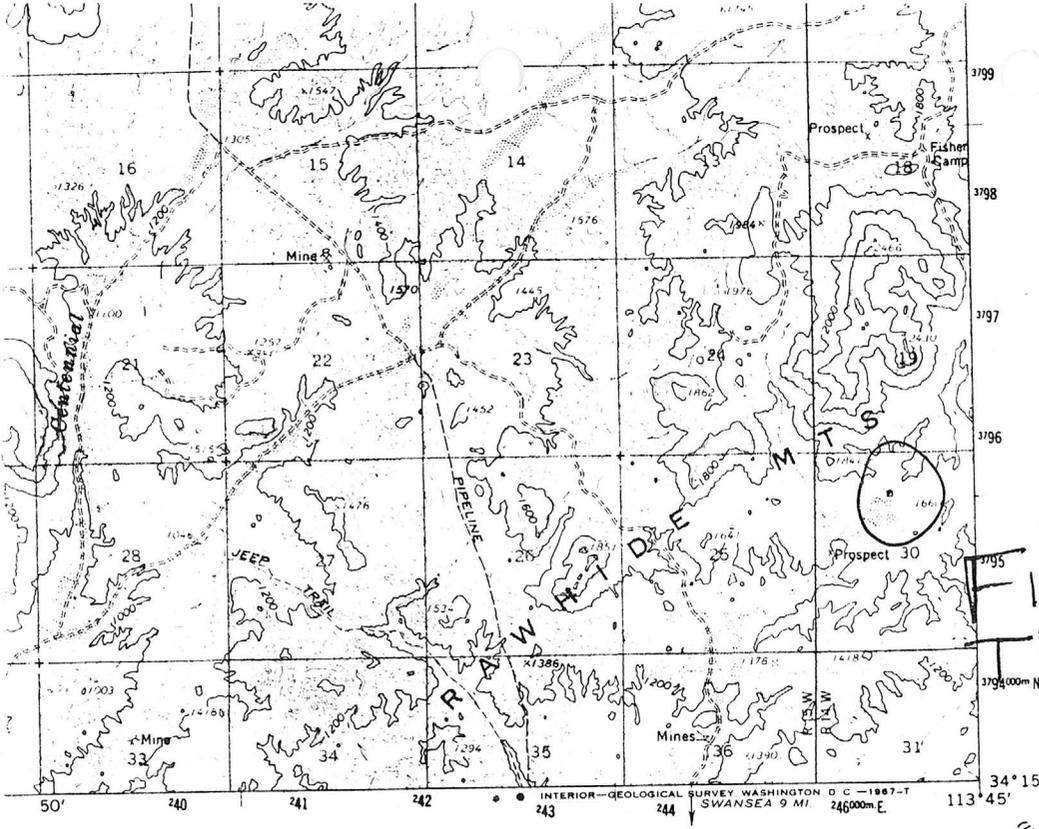
To John Fisher's house, he has optioned his LaJunta claim and 17 Keystone claims sec. 25, T11N, R15W and sec. 30, T11N, R14W Rawhide Mt. area, to Dan Compton, Dol Koch, and Robert Cummings of Phoenix. FTJ WR 1-22-71

Talked with John Fisher, 83 years old, who has mined and prospected throughout the west for 60 years. He has a group of copper claims in southern Mohave county he wishes to sell. GW WR 2/25/72

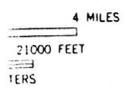
Went to John Fisher's place where he said he was going to his claims near Alamo crossing next month and invited me to accompany him. GW WR 4/27/72

John Fisher from Payson to say he is moving to Globe. (telephone call) FTJ WR 6/1/72

John Fisher called to say he had moved to Mayer, c/o General Delivery. FTJ WR 8/23/73



Fisher  
T1N R14W Sec. 30  
NW



ROAD CLASSIFICATION  
Unimproved dirt -----

CASTANEDA HILLS, ARIZ.  
N3415—W11345/15

1966

AMS 3252 IV—SERIES V798

(VES. PEAK)  
3252/11

.67  
MO

42

ASSAY REPORT FOR March 17, 1966

Fisher MINE

Gold at \$ 35.22 Oz.

Silver at 1.25 Oz.

North West of Gilman Crossing, Seaman, King District

Assay No.	Description of Sample	Oz. Au.	Oz. Ag.	Total Value	Gr %
1	6 holes in dump	Trace	.06	11.07	.05
2	Across 5'	Trace	.07	.09	.25
3	Across 10'	.08	.07	.44	.20
4	Across 10'	Trace	.05	.06	.10
5	Dump, across 15'	.005	.16	.37	.10
6	Grab of Highgrade	.005	.14	.74	12.30
7	Dump, across 10'	.015	.17	.76	.25
8	Across 6" vein	.16	.13	5.76	2.50
9	Across 3' (H.W. & F.W.)	Trace	.06	.07	.20
10	6' vertical	Trace	.10	.12	.10
11	7' vertical	.005	.11	.31	.05
12	Dump, across 15'	.02	.13	.26	.12
13	6 holes in 2 dumps	Trace	.03	.07	.05
14	Dump, across 10'	Trace	.08	.10	.05

Dated March 1966

G.M.M.

Assay No.	Description of Sample	Oz. Au.	Oz. Ag.	Total Value	Gr %
15	Across 6" vein	.02	.14	1.87	.70
16	Dump, 8' trench	.005	.06	0.24	.15
17	Dump, 15' trench	.015	.13	0.68	.10
18	Dump, 15' trench	Trace	.04	.05	.30
19	Dump, 15' trench	.005	.05	.25	.25
20	Across 3' vein	.08	.27	3.14	2.20
21	Across 10' footwall	.02	.23	.98	.10
22	Grab from ore pile	.13	.25	4.86	2.20
23	Across 4' vein	.02	.21	.96	.55
24	Dump, 6 holes	.015	.24	2.69	.60
25	Across 15' Gray zone	Trace	.08	.10	Nil
26	Across 12" footwall	.01	.13	.51	.15
27	Vein, 0'-4' East	.01	.25	.66	2.10

Dated March 1966

G.M.M.



