



CONTACT INFORMATION

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PRINTED: 06/24/2002

ARIZONA DEPARTMENT OF MINES AND MINERAL RESOURCES AZMILS DATA

PRIMARY NAME: SANTA RITA GROUP

ALTERNATE NAMES:

ALISO SPRINGS
CORRAL PLACERS

PIMA COUNTY MILS NUMBER: 665

LOCATION: TOWNSHIP 19 S RANGE 15 E SECTION 33 QUARTER SW
LATITUDE: N 31DEG 44MIN 03SEC LONGITUDE: W 110DEG 48MIN 25SEC
TOPO MAP NAME: MOUNT WRIGHTSON - 15 MIN

CURRENT STATUS: UNKNOWN

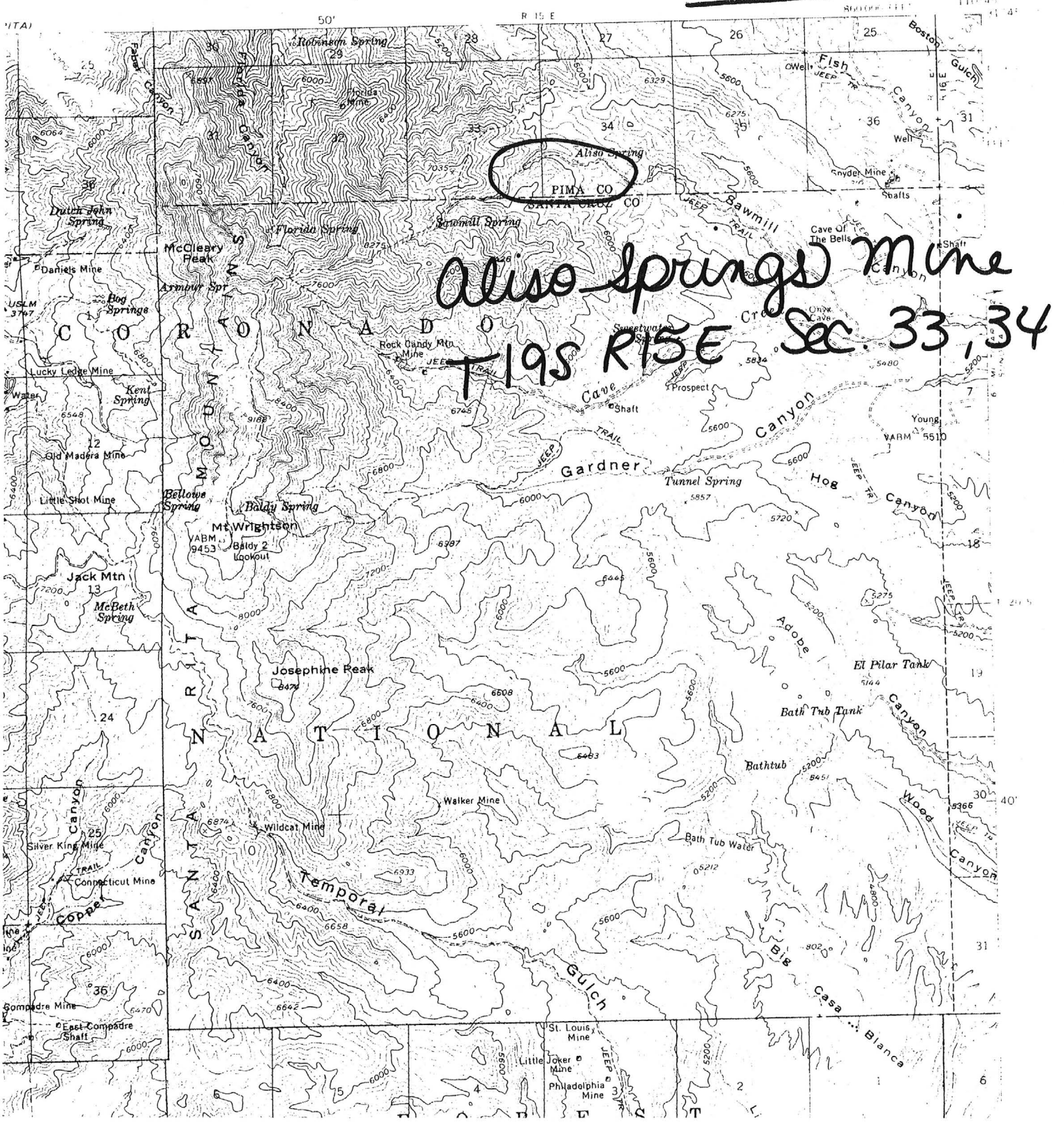
COMMODITY:

GOLD
SILVER
LEAD
GOLD PLACER

BIBLIOGRAPHY:

LUNDIN, R.J., WALLABY ENT., MINING DIST DATA
BASE GREATERVILLE DIST 1976
ADMMR SANTA RITA GROUP FILE

MOUNT WRIGHTSON QUADRANGLE
ARIZONA
15 MINUTE SERIES (TOPOGRAPHIC)



Ray Wallace 11/23/82
Santa Rita Prospect
Pima County
Greenville Mng. Dist

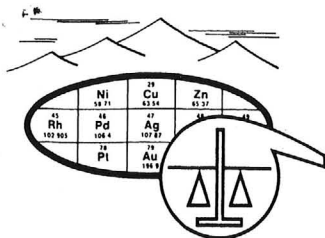
Claim: Santa Rita #1

Sample #1 @ 1 A - 2 sample bags
In Cut #1 NEAR Top of hill
Photo #1 looking due South
from E of Rd. Random grab 3' long.

Sample #2 @ 2 A - 2 sample bags
NEAR Upper drift Photo 2
1/2" Qtz. stringers in a pebble breccia
6' long Random grab

Sample #3
Vein @ Shaft EL Rey
Photo 4 (Photo 3 view in shaft)
14" wide vein looking S70°W
in cut 3' deep

Ray Wallace
749-3071 ph



SKYLINE LABS, INC.
1775 W. Sahuaro • P.O. Box 50106
Tucson, Arizona 85703
(602) 622-4836

REPORT OF ANALYSIS

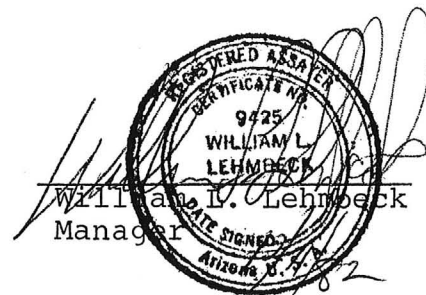
JOB NO. UBA 038
December 10, 1982
RAY CLAIM GROUP

POM General
Santa Rita

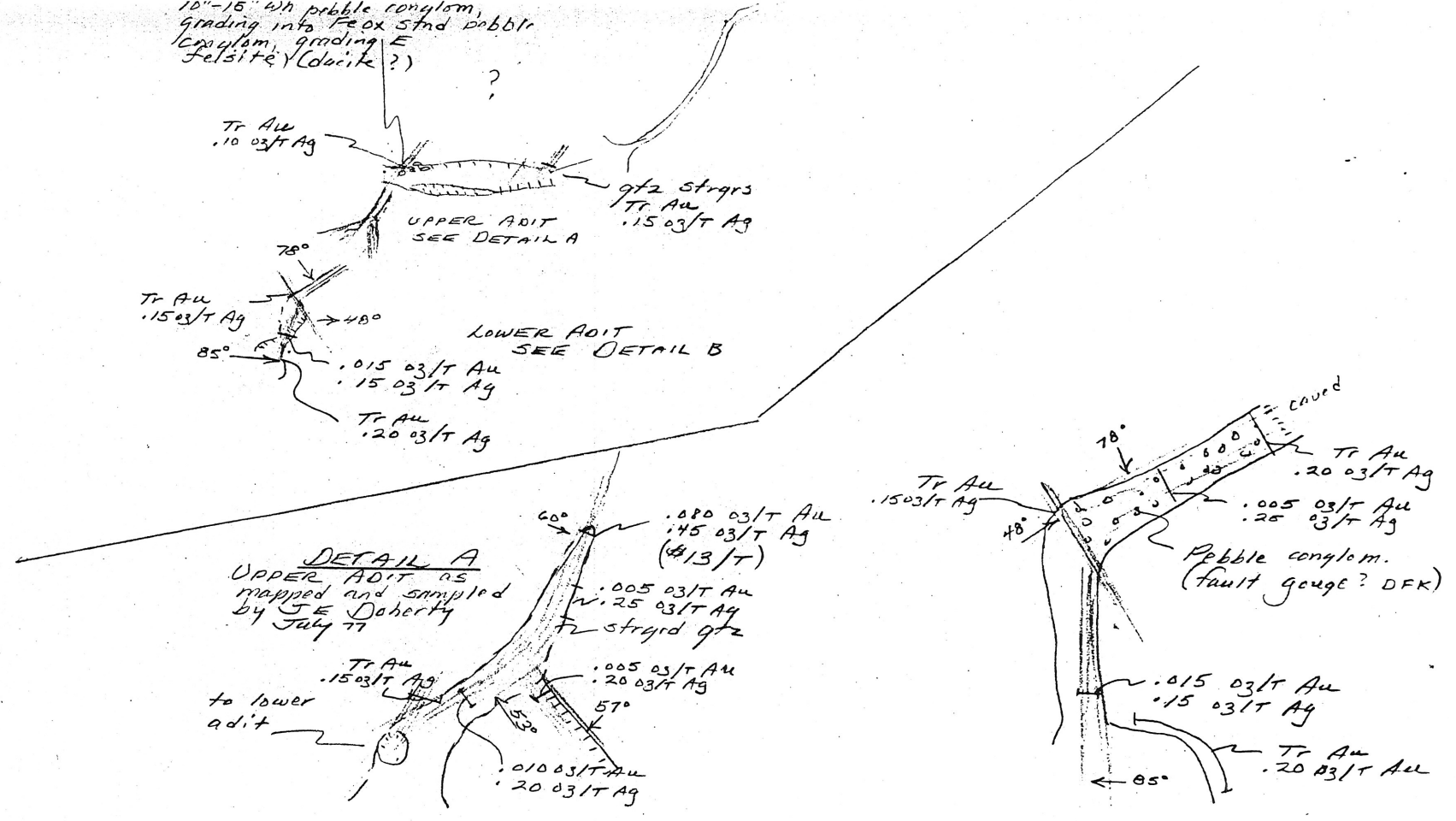
E. GROVER HEINRICH
1802 W. Grant Rd., Suite 110-4
Tucson, Arizona 85745

Analysis of 5 Rock Chip Samples

		FIRE ASSAY	
ITEM	SAMPLE NO.	Au	Ag
		oz/t	oz/t
1	1A LT.	.310	1.73
2	1 RT.	.170	.81
3	#2 RT.	<.005	<.01
4	#2 A.	<.005	<.01
5	#3	.200	1.08



10"-15" wh pebble conglom,
grading into Feox stnd pebble
conglom, grading E
felsite (dacite?)



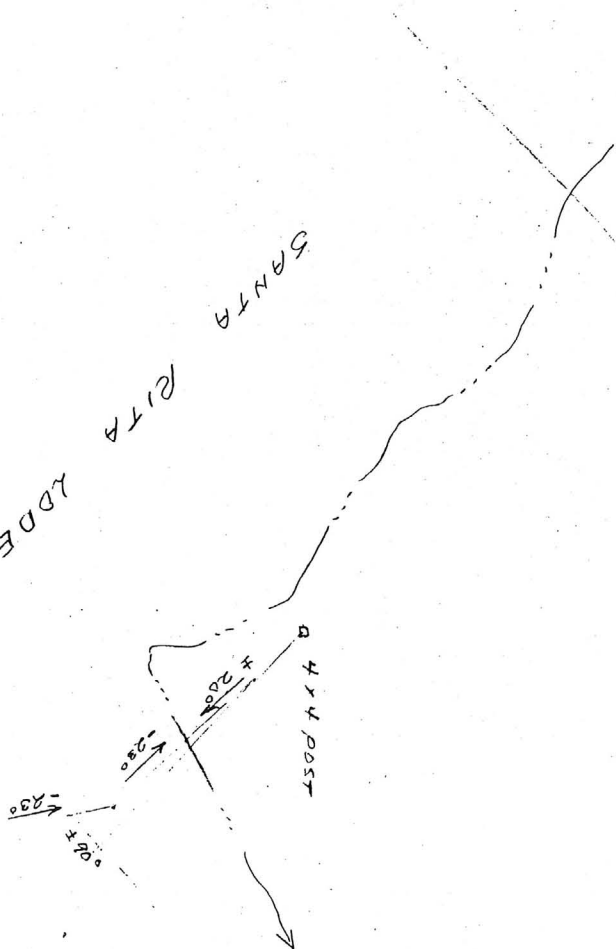
DETAIL A
UPPER ADIT as
mapped and sampled
by J.E. Doherty
July 77

SCALE: 1 inch = 20 feet

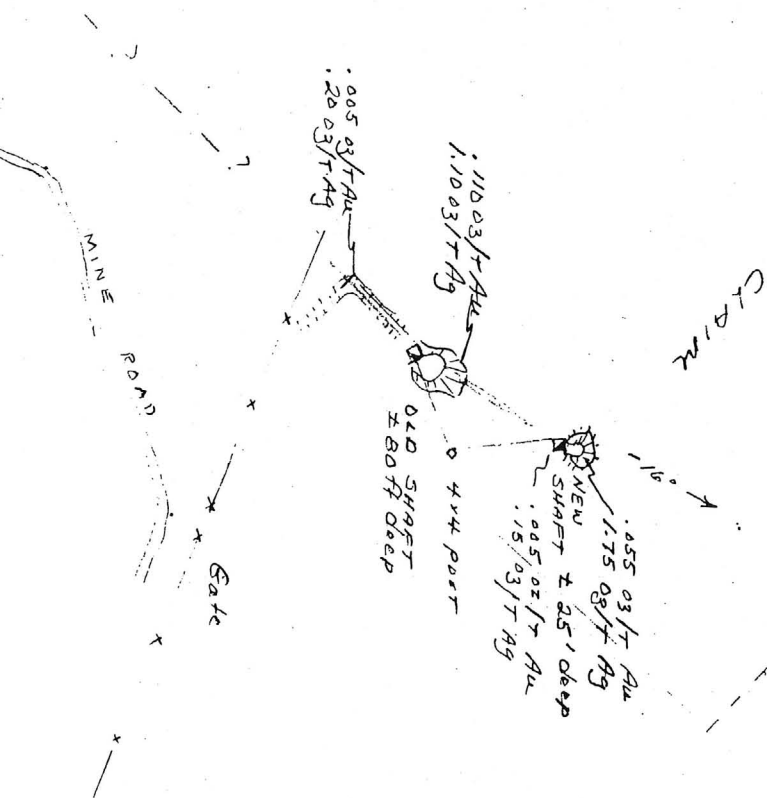
DETAIL B
Lower adit as mapped and
sampled by J.E. Doherty
July 1977

SCALE: 1 inch = 20 feet

4x4 POST



Scale: 1 inch = 100 feet



10"-16" w/h bubble conglom,
grading in the Fox 5th bubble
conglom grading E
Fox 2nd str, in.

August 23, 1983

4:00 p.m.

Message (Phone) from Ray Wallace regarding his property:

Grover Heinrichs looked at his property on 12-10-82 and took five (5) samples which assayed as follows:

1.73 Ag (Silver)

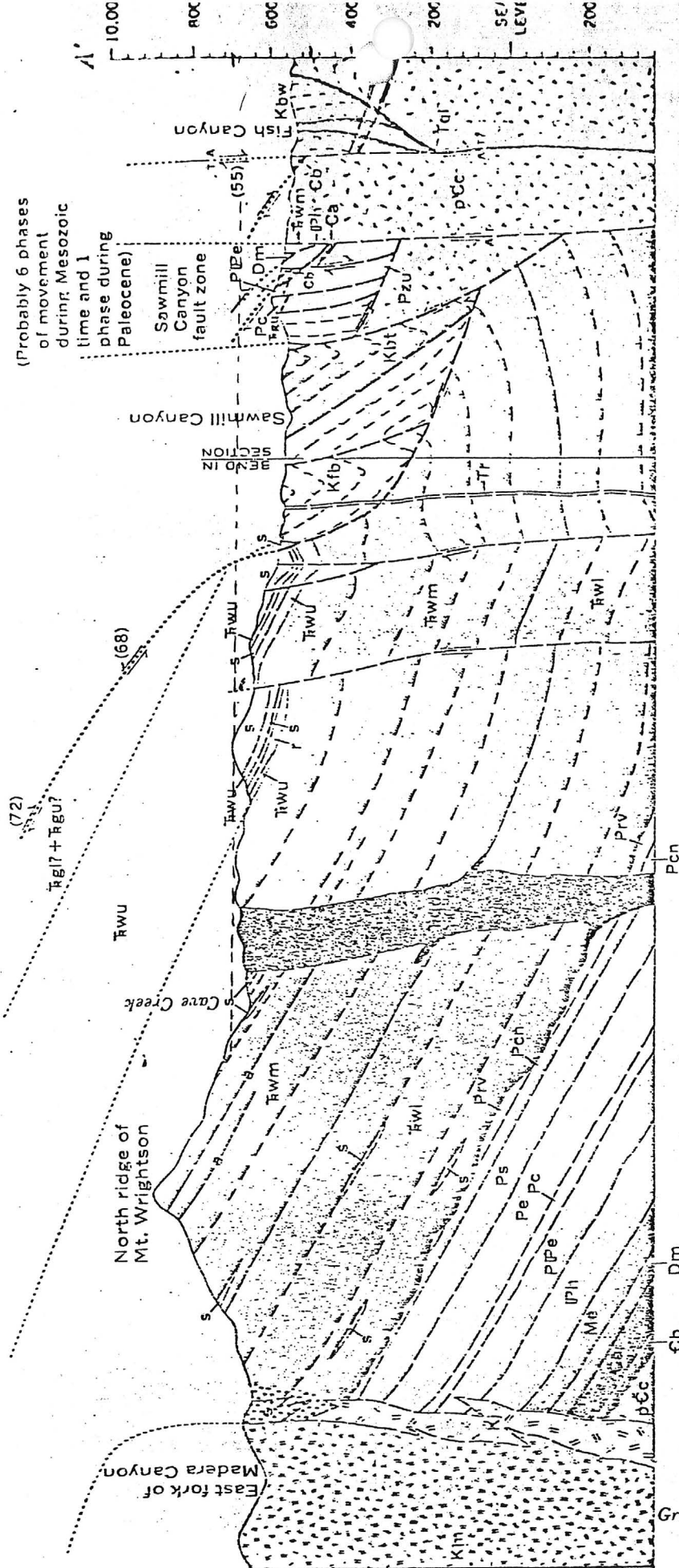
.310 Au (Gold)

Duval looked at his property on 4-21-83 and took three (3) general samples which assayed as follows:

0.474 Au (Gold)

0.165 Ag (Silver)

Message taken by Vi



thylite porphyry of the
Gardner Canyon and
Box Canyon dike
swarms and of a pluton.
*26: X40

Tq1 60

Dikes, showing dip
Tol, sparsely porphyritic or aphanitic
quartz latite and rhyolite dikes.

Kfb

Brown conglomerate member
Fort Crittenden Formation
*Includes some sandstone and thin
red conglomerate and siltstone beds*

Kdt

Turney Ranch Formation
Quartzitic sandstone and red siltstone

Ku

Cretaceous rocks, undifferentiated

JKU

Jurassic and Triassic rocks undifferentiated.

700

Quartz diorite
*Strongly altered diorite of
uncertain age, provision-
ally associated with Tri-
assic rocks*

rwu 

Upper member

Mount Wrightson Formation
Few, andesitic flows and sparse pillow lava
r, rhyolitic flows
s, eolian quartz sandstone; includes some conglomerate

P7.0

Sedimentary rocks
Typically limestone, or
marble, of probable Pale-
ozoic age, as small fault
slices or inclusions

06c

Continental Granodiorite :
Granodiorite porphyry and quartz monzonite porphyry; X1350;
X1450: + 800: MX*55

Figure 5. Geologic structure section of the Aliso Spring region and lithologic legend. This and the preceding figure modified from Drewes, 1970.

SANTA RITA

PIMA COUNTY

Office call by Ray Wallace who reports that his shaft in the Santa Ritas is full of water to the collar. He reports that the higher elevations have had more than usual rainfall. GWI WR 9/13/76

KAP WR 9/12/81: Ray Wallace, 8925 E. Old Spanish Trail, Tucson, P.O. Box 27444, Tucson, 85726 phone 886-8674 reported on his Santa Rita and his El Rey Claims (23 in all), in Sections 33 and 34 T19S R15E. There he has prospected a narrow pyrite gold quartz vein (1/5' wide) for over 2000 feet of strike length. According to Mr. Wallace, values range from low to very high. He feels however, that the average would be over an ounce of gold per ton.

MG WR 7/12/85: Mr. Ray Wallace (c) reports that he has now sold all of his claims comprising his Santa Rita Mountains mine property (Pima Co.) except the Corral association placer claim of 80 acres. This claim coincides with the N $\frac{1}{2}$, SW $\frac{1}{4}$, Sec 34, T19S R15E.

MG WR 9/20/85: Mr. Jim Vaughn reports that Mr. Ray Wallace is asking \$15,000 for the Corral placer (Santa Rita mine, Pima Co), comprised of 80 acres.

MG WR 5/1/87: Mr. Ray Wallace (card) reports that he drove one adit, 97 feet long, and dug two vertical shafts, 50 feet deep, each, at his Santa Rita mine, (file) Pima County. This work was done 10 to 20 years ago. In the adit, about 85 feet from the portal, Wallace raised 45 feet to the surface. An old shaft 125 feet deep, was backfilled by Wallace.

MG WR 8/21/87: Mr. Ray Wallace (card) reports he has sold his Santa Rita Mountains mine (file- Pima County) in Sec 34, T19S R15E to Mr. Marvin Thiel, 6848 S. Melody Lane, Tucson, Arizona 85706, telephone 628-6955. Mr. Wallace received a 1978 Cadillac El Dorado in payment.

ALISO APRINGS MINE (file)

PIMA CO.

GI/WR 7/9/79 - He reported that nearly all of the equipment had been removed from the Aliso Springs Mine in the Santa Rita Mts.

CJHHWR 9/11/81: Visitor: Ray Wallace, prospector, P.O. Box 17444, Tucson, AZ 85726. Mr. Wallace reported that the Snyder Mine (Au), in Fish Canyon, east flank of the Santa Rita Mountains, Pima County was formerly owned by Phil Snyder (deceased) and is now owned and being operated by a Me. Sulger of Sierra Vista.

CJH WR 7/9/82: Visitor: George Timmons, P.O. Box 4224, Huachuca City, AZ. He has purchased four unpatented lode claims (Aliso #5 and #6, Santa Rita and El Ray) in the Santa Rita Mountains above Greaterville, Pima County from Ray Wallace currently of Tombstone. He wanted to know where to file the quit claim deed.

CJH WR 10/7/83: Visitors; George B. Timmons, Frank J. Reinartz, P.O. Box 4224, Huachuca City, AZ 85616, Telephone: 456-1534. Checked BLM microfiche for the validity of their claims in Sections 33-34, T19S R15E. The El Rey, Santa Rita, Aliso #5 and #6, Greaterville district, Pima County, Coronado National Forest. Someone (Forest Service?) has dozer blocked their access road, filled in a test pit and spread an ore (?) dump. From the microfiche, the claims appear to be valid. Referred them to the Forest Service.

ARIZONA DEPARTMENT OF MINERAL RESOURCES

Mineral Building, Fairgrounds

Phoenix, Arizona

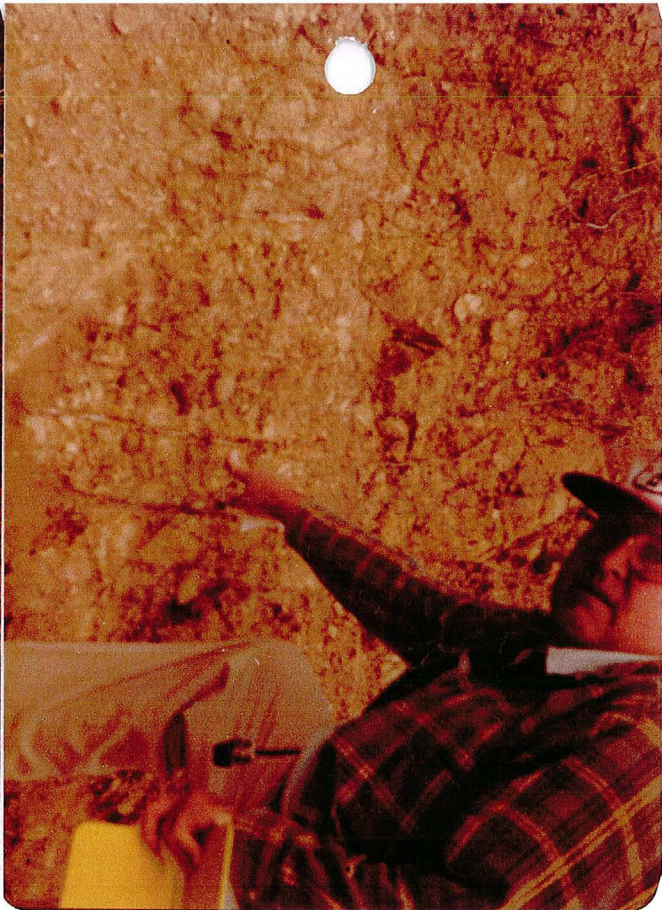
1. Information from: Ray F. Wallace
Address: 5650 So. McDowell 85706
2. Mine: Santa Rita 3. No. of Claims - Patented _____
Unpatented 21
4. Location: _____
5. Sec. 33 & 34 Tp. 19 S Range 15 E 6. Mining District Greaterville
7. Owner: Same
8. Address: ✓
9. Operating Co.: ✓
10. Address: _____
11. President: _____ 12. Gen. Mgr.: _____
13. Principal Metals: gold 14. No. Employed: _____
15. Mill, Type & Capacity: _____
16. Present Operations: (a) Down ☐ (b) Assessment work ☒ (c) Exploration ☐
(d) Production ☐ (e) Rate _____ tpd.
17. New Work Planned: Pending
18. Misc. Notes: _____

Date: 2/25/75

J B Dale
(Signature)

(Field Engineer)

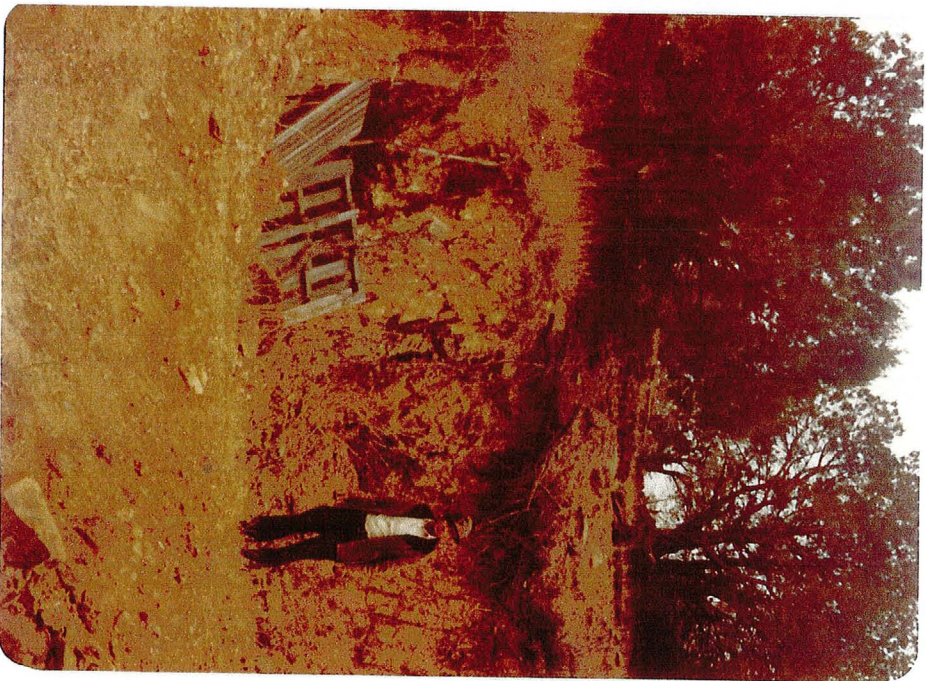
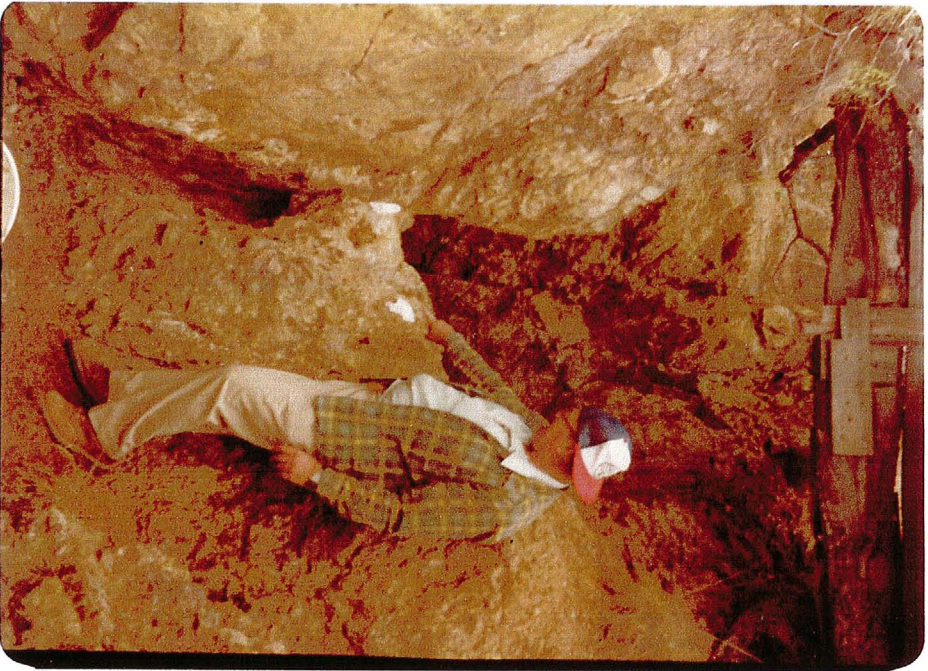
PHOTO # 2 HND SAMPLE # 2



CUT # 1
SANTA RITA 1



PHOTO #
4
NO SAMPLE



SAMPLE # 3
ITEM 5
PHOTO #3

LETTER OF UNDERSTANDING

This agreement is made by and between RAY F WALLACE who is the locator, owner, or lessee of certain unpatented mining claims located as shown on the attached map in PIMA County, ARIZONA, on the SANTA RITA Ranger District of the CORONADO National Forest, hereinafter called the Cooperator, and the Forest Supervisor, CORONADO National Forest.

In the public interest and for the protection of National Forest lands within or adjacent to these claims, the COOPERATOR agrees to observe the following rules while operating under the Federal Mining Laws:

1. Contact the responsible District Forest Ranger with respect to the claim area involved prior to any new road construction, major improvement of existing roads, blasting, fence cutting, and similar activities, to assure coordination with other Forest uses in the area, which may include salvaging commercial timber on the road right-of-way.
2. Obtain a special use permit prior to constructing new roads or improving existing roads for access to mining claims and on claims subject to Public Law 84-167, except only the roads necessary for developing and mining an ore body on valid claims subject to that Law.
3. Maintain existing and newly constructed roads on an equitable basis with other users and in conjunction with the Forest Service maintenance program.
4. Limit the size of surface clearings and excavations to actual needs for drill sites, sludge pits, equipment storage, campsite, and other related installations.
5. Conduct prospecting and minerals exploration work, and perform any mining claim location and assessment work, by methods that minimize surface damage. This would exclude the use of bulldozers and similar earth moving equipment for making excavations in the search for mineral deposits, but is not intended to restrict the lawful use of such equipment for development of a mine after a valuable mineral deposit has been discovered.
6. Maintain disturbed areas so as to prevent harmful contamination or pollution of watercourses and drainages.

7. Safeguard persons and livestock from open shafts and other hazardous excavations by appropriate posting and adequate fencing.
8. Schedule field operations as possible to avoid muddy periods for prevention of excessive damage to roads and watershed.
9. Inform contractors working under your control that all internal combustion engines are to be equipped with Forest Service approved spark arresters.
10. Coordinate the use of stock tank waters for drilling with other forest uses through the District Ranger.
11. Repair all fences damaged by prospecting operations in accordance with Forest Service specifications.
12. Comply with applicable State laws in regard to blasting and storage of blasting materials.
13. Protect public land survey monuments and bearing trees within the claims area.
14. Close all temporary roads which are abandoned and no longer needed by erecting closure structures.
15. Dispose of litter, refuse, and flammable debris as directed by the District Ranger.
16. Exercise reasonable precautions to prevent and suppress forest and range fires.
17. Take reasonable measures to restore temporary roads and cleared sites no longer needed by filling pits, reducing slopes on steep cut banks, and reseeding disturbed areas to adaptable grass species.
18. Provide information on drill hole logs showing aquifers for possible development of range water improvement. This does not require disclosure of mineralization or assay values.
19. Inform all subcontractors and local company officers and employees of this agreement.

In turn, the FOREST SERVICE agrees as a part of this agreement to work with the Cooperator as follows:

1. Coordinate activities between the mineral exploration, timber, grazing, and other Forest activities in the claims area.

2. Furnish technical advice and help to lay out any roads to best serve all purposes and preserve the surface values.

3. Keep in touch with contractors and equipment operators to insure they are working for the best interests of all parties concerned in this agreement.

4. Make fire inspection of all internal combustion engines and install necessary inspection stickers on such equipment, or report deficiencies to the Cooperator.

5. Upon request provide the technical assistance in training of fire crews for fire prevention and fire suppression.

6. Assist in the location of garbage pits for campsites to avoid conflicts with other Forest uses.

7. Upon request provide available aerial photo and map data to the Cooperator.

Local representative for the COOPERATOR will be:

Raymond P. McLeod, Owner
 Name Title
5650 S. Hillside, 882-5321
 Address Telephone

The COCONADO National Forest will be represented
 by D. D. Delaney, District Ranger, SANTA RITA
5363 E. PIMA, 795-6230
 Ranger District, Tucson, ARIZ 85712, Telephone
 Address

This agreement is approved by:

U.S. FOREST SERVICE:

Acting James B. [Signature]
 Forest Supervisor

COOPERATOR:

7/24/74 x Raymond P. McLeod June 13, 1972
 Date Date

COCONADO National Forest

ARIZONA DEPARTMENT OF MINES & RESOURCES
Mineral Building, Fairgrounds
Phoenix, Arizona

- Interview Santa Rita file*
1. Information from: Ray Wallace
Address: 5650 S. HILDRETH
2. Mine: EL REY 3. No. of Claims - Patented _____
Unpatented 7
4. Location: SANTA RITA MTS.
5. Sec 34 Tp 19S Range 15E 6. Mining District GREATERVILLE
7. Owner: RAY WALLACE
8. Address: 5650 S. HILDRETH
9. Operating Co.: _____
10. Address: _____
11. President: _____ 12. Gen. Mgr.: _____
13. Principal Metals GOLD SILVER 14. No. Employed: _____
15. Mill, Type & Capacity: _____
16. Present Operations: (a) Down ☐ (b) Assessment work ☐ (c) Exploration ☒
(d) Production ☐ (e) Rate _____ tpd.
17. New Work Planned: DEVELOPEMENT OF ORE
BODY EXPOSED BY EXPLORATION WORK
18. Misl. Notes: STEADY RECOVERY OF VISIBLE
METALLICS FOR APPROXIMATELY 200 FT
OF EXPLORATORY WORK - Drift

Date:

April 23, 1967

(Signature)

Raymond J. McCall

(Field Engineer)

DEPARTMENT OF MINERAL RESOURCES

State of Arizona

MINE OWNER'S REPORT

Date FEB 27, 1966

1. Mine: SANTA RITA
2. Location: Sec. 34 Twp. T19S Range R15E Nearest Town SONOITA Distance 12 MI
 Direction SE Nearest R.R. VAIL Distance 28 MI
 Road Conditions PARTLY IMPROVED
3. Mining District and County: GREATERVILLE PIMA COUNTY
4. Former Name of Mine: SANTA RITA
5. Owner: RAY WALLACE - RAY SAUERS - WALTER BOPP
 Address: 5650 S HILDRETH - 294-6966
6. Operator: SAME
 Address: SAME
7. Principal Minerals: GOLD SILVER
8. Number of Claims: Lode 7 Patented _____ Unpatented ✓
 Placer 7 Patented _____ Unpatented ✓
9. Type of Surrounding Terrain: PROPERTY ADJOINS SONORA FAULT
10. Geology and Mineralization: EXTENSIVE MINERALIZATION AND ORE BEARING OUTCROPS
11. Dimension and Value of Ore Body: APPROXIMATELY 2000 FT OF FAULT TRACEABLE ON SURFACE

Please give as complete information as possible and attach copies of engineer's reports, shipment returns, maps, etc. if you wish to have them available in this Department's files for inspection by prospective lessors or buyers.

(over)

12. Ore "Blocked Out" or "In Sight": APPROXIMATELY 150 FT
OF DRIFT SHOWING FREE GOLD

Ore Probable:

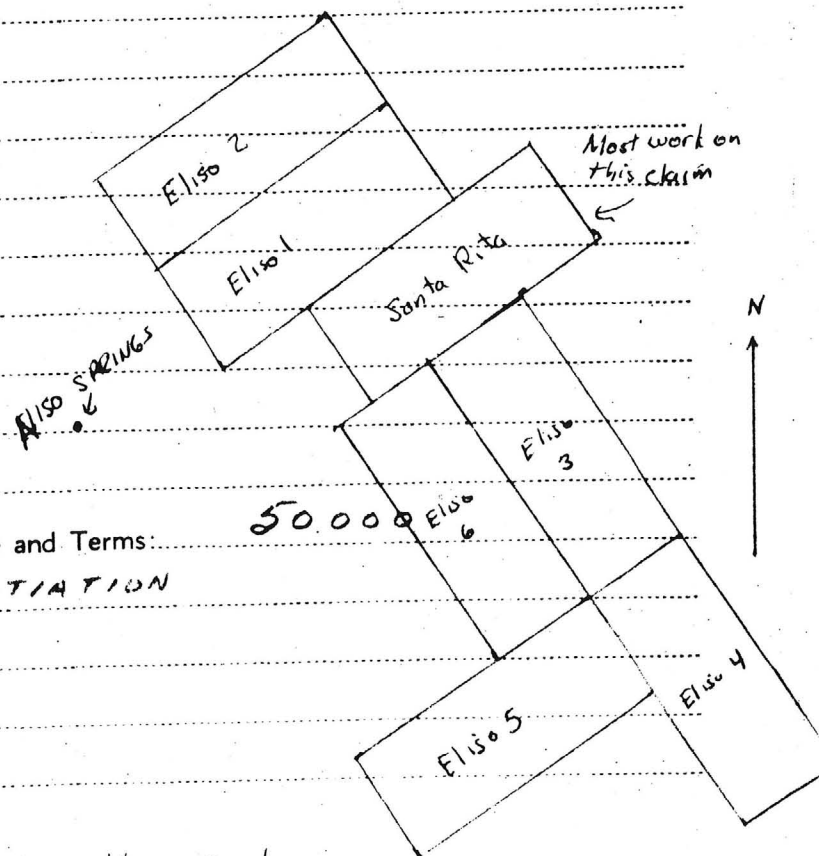
13. Mine Workings—Amount and Condition:

No.	Feet	Condition
Shafts: <u>2</u>	<u>40 AND 60</u>	<u>ENTERABLE FOR INSPECTION</u>
Raises: <u>1</u>	<u>20</u>	<u>" " "</u>
Tunnels: <u>1</u>	<u>135</u>	<u>" " "</u>
Crosscuts:	<u>✓</u>	
Stopes:	<u>✓</u>	

14. Water Supply: SPRING FLOWS THROUGH CLAIMS
MOST OF YEAR

15. Brief History: PROPERTY HAS YIELDED CONSIDERABLE
METAL IN PAST USING PRIMITIVE METHODS
OF RECOVERY

16. Remarks:



17. If Property for Sale, List Approximate Price and Terms:
SUBJECT TO NEGOTIATION

18. Signature: Ray Wallace

Mr. Jett's request - 109
Aliso Springs (Santa Rita) Mine.

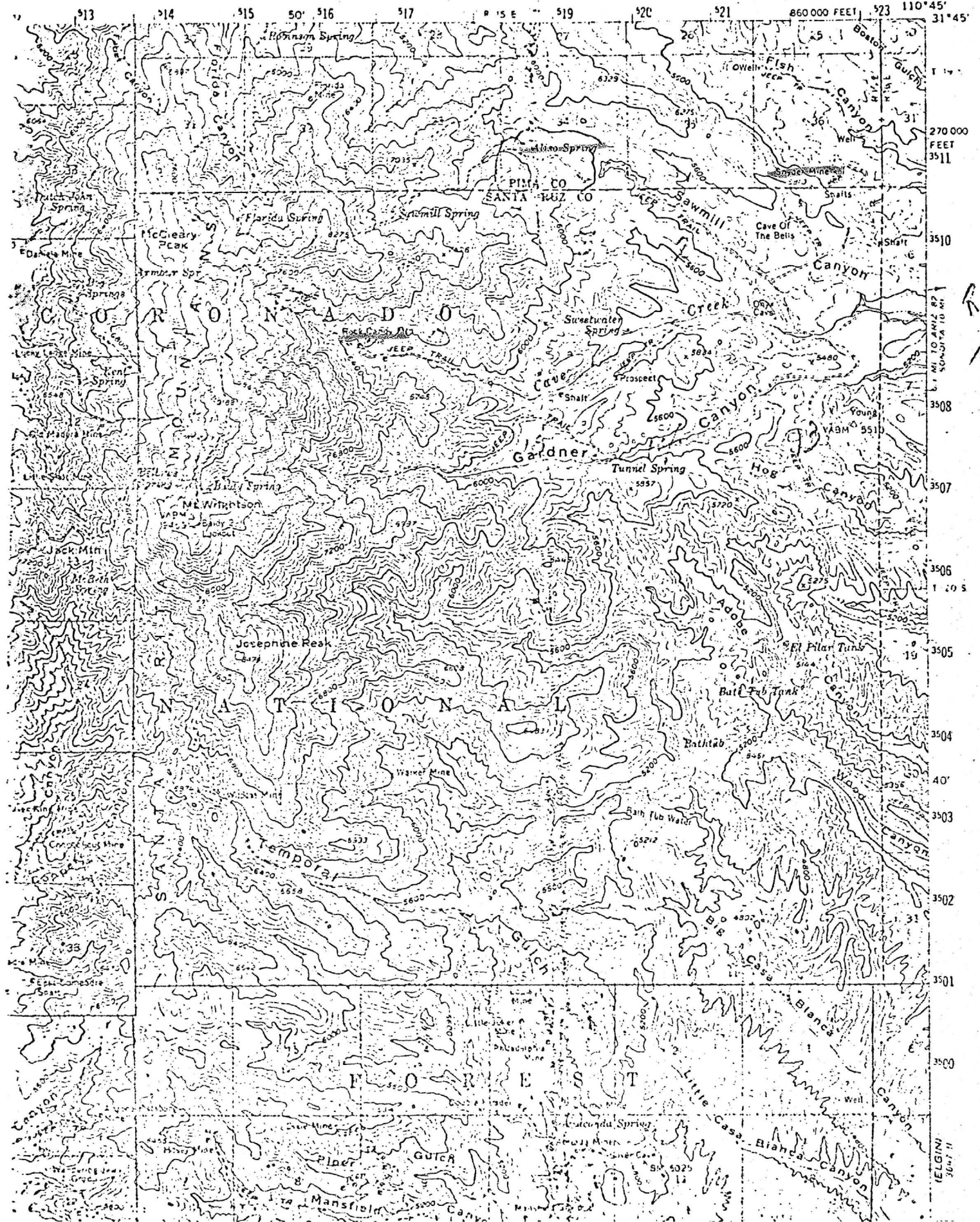
SAME MINE

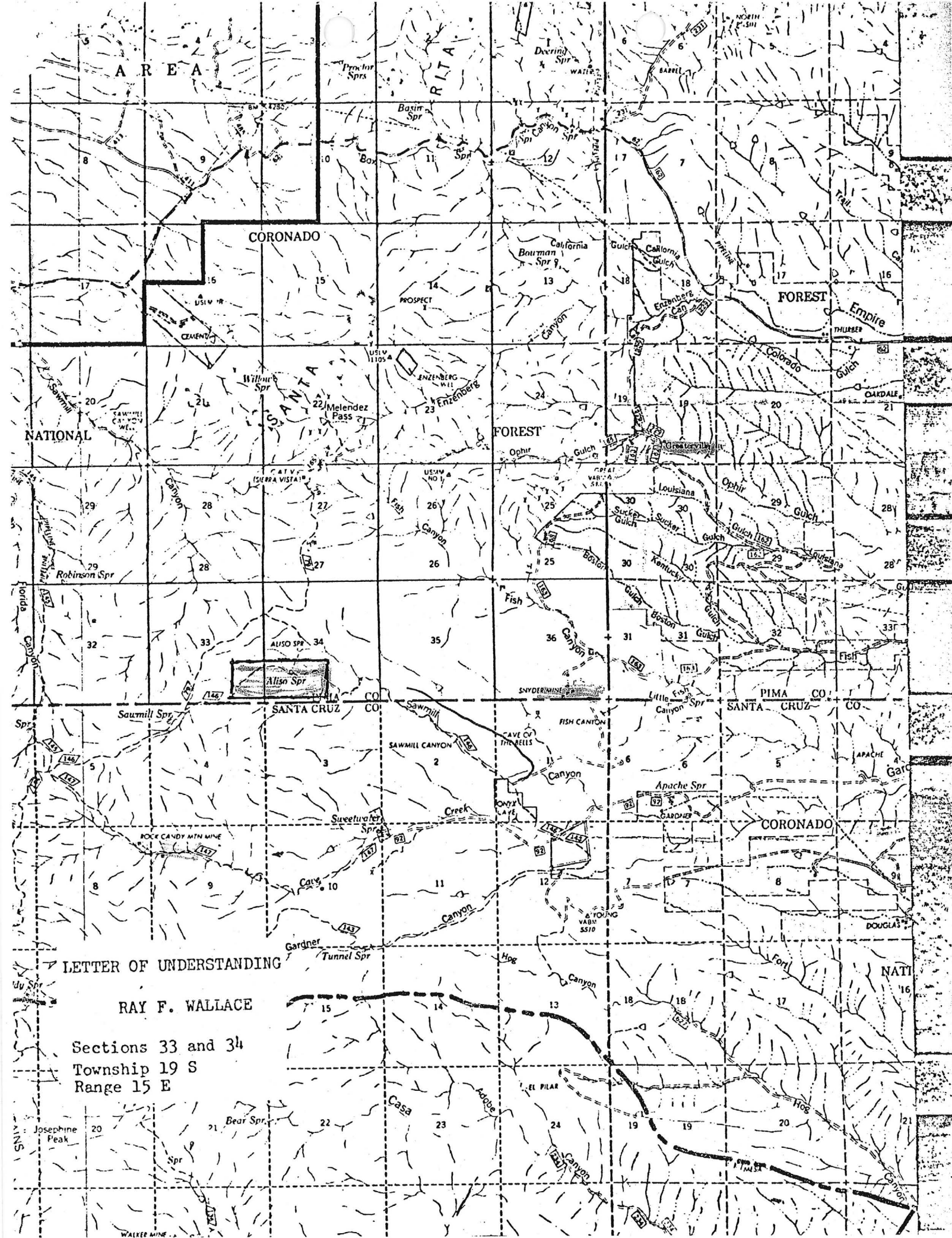
PLEASE CROSS REFERENCE
CIRCULATE TO ENGINEERS FIRST
Rock Candy Mine, Snyder Mine, Aliso Springs
Greentown, St. Louis Mine, Walker Mine

MOUNT WRIGHTSON QUADRANGLE
ARIZONA

15 MINUTE SERIES (TOPOGRAPHIC)

38° 71' (EMPIRE MTS)





Dec 11, 70

Assay of samples delivered to Arizona Bureau of
mines by Ray Wallace.

High grade streak	oz/ton	Value @ \$35.00 per oz
	4.72	166.20
Full Vein	6.95	33.25

Pan concentrates -
contained considerable
free gold.

760 oz.

Sis Roseware

alphaGraphics

845 EAST BROADWAY

• TUCSON, ARIZONA 85719

• 602/882-0410

SANTA RITA
(42150 SPURNS)

50' SHAFT

50' SHAFT

100' SHAFT

CUT
200'

DRIFT
50'

40' 45-55'

DRIFT
97'

ALL IN ORE

Ray Wallace
Page 2

then a wet screening operation (say by trommel) to remove the coarse material (say plus 6 or 10 mesh), and then a disliming operation to separate the fine sands from the very, very fine (minus 600 mesh) slimes. Then, this clean sized sand product would be ideal feed to a gravity separation by tables, panamatic, vanner or whatever is appropriate and convenient. This approach, however, will require a considerable amount of fresh water and you may have a problem of disposing of the very fine slime overflow that results from the hydro-classification step prior to final gravity separation.

In any case if this sample is representative of sufficient tonnage, I believe you have a viable ore of interesting potential. The key to a economic recover is the complete break-up of the clay followed by a separation of the very, very fine clay from the obviously fine flakey free gold. As you know, the gold is in such thin flakes that hindered settling in high clay pulp, will mitigate reasonable recovery.

Your pre-payment of thirty two dollars (\$32.00) was sufficient to cover all charges for this work, plus assays. Your account is paid in full to date. Thank you.

If there are questions or if we can be of further service, please let me know. Bob O'Haire and I wish you every success. Best personal regards.

Sincerely,



David D. Rabb
Mining Engineer-Metallurgist

DDR:ps

cc: Dr. Drescher



THE UNIVERSITY OF ARIZONA

ARIZONA BUREAU OF MINES

MINERAL TECHNOLOGY BRANCH
TUCSON, ARIZONA 85721

TEL. (602) 884-1943

August 6, 1976

Ray Wallace
Route 7, Box 860A
Old Vail Road
Tucson, Arizona 85706

Dear Ray:

This letter will report on results of test work on the sample of gold ore you delivered to this Laboratory on 23 July 1976. Total weight received 11.65 pounds; 10.95 pounds dry, 6.4 percent moisture.

Fire assays of a representative fraction reported 0.53 ounces of gold per ton in the heads.

The material appeared to be a weathered clayey fault gouge with fragmental inclusions of altered weathered granitic material. The clay lumps were difficult to break up and disperse in water.

Results of a wet screen analysis and assays of screen-size fractions are presented in the following table:

Screen Analysis of Wallace Gold Ore

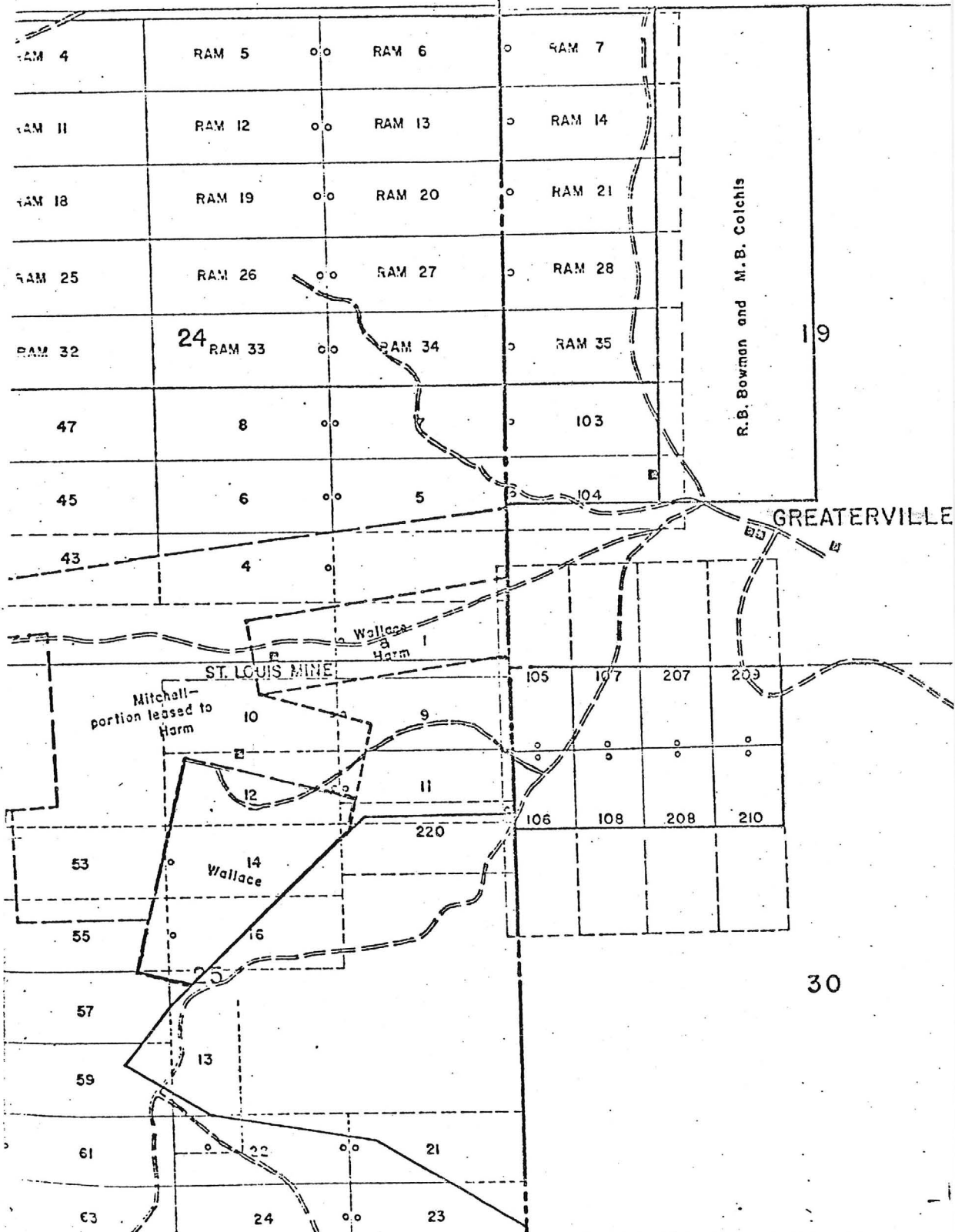
<u>Screen Size</u>	<u>Wt %</u>	<u>Au, OPT</u>	<u>Au distr, %</u>
plus 1 inch	5	.09	1
minus 1 inch plus 10 mesh	71	.11	16
minus 10 mesh plus 100 mesh	6	.29	4
minus 100 mesh	19	1.95	79
Calculated heads	100	0.471	100

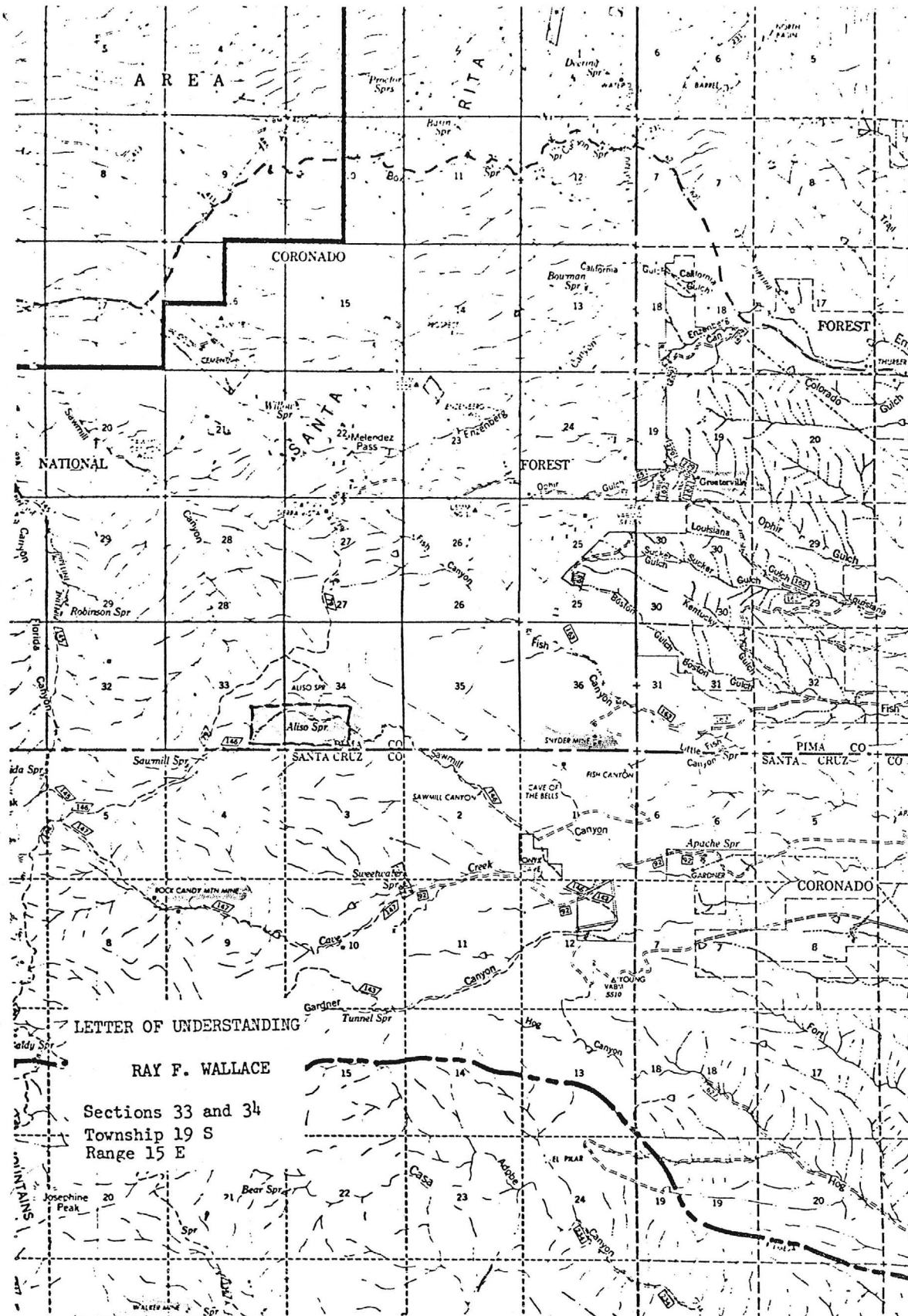
The apparent lack of agreement between the heads assay of 0.53 and the calculated 0.471 is not unusual for single assays of ore containing free gold. These results clearly indicate the gold is relatively fine (less than 100 mesh) and that the bulk of the sample tested, 71 percent plus 5 percent, contains only 17 percent of the values.

As discussed in our meeting last week, I strongly believe the least expensive, highest return method of treatment would involve a thorough break-up of the clay in some convenient inexpensive mixer,

22
22

VI VII







NATIONAL FOREST ENTRY PERMIT

USDA-Forest Service
Southwestern Region

Permittee: <u>RAY F. WALLACE</u>		This National Forest, or portions thereof, are closed public entry because of extreme fire danger. Persons whose business requires them to enter, may be issued entry permit. The permittee is responsible for preventing fires and for reporting any fire he discovers. The permittee may not smoke, use any fire or internal combustion engine-driven vehicles or equipment within this National Forest during the permit period except as provided in the conditions stated on the reverse side. I hereby agree to the terms and conditions of this permit and will require all those in my party to do the same.
Address: <u>5650 S. HILDRETH</u>		
<u>TUCSON, ARIZ</u>		
Auto License: <u>PAP-142</u>	Telephone: <u>582-5321</u>	
Destination(s): <u>ALISA SPRINGS AREA</u>		
Route of Travel: (to and from) <u>SMITH CANYON, SANTA RITA MTS</u>		Permittee: <u>RAY F. WALLACE</u> Issued By: <u>[Signature]</u> (Forest Officer) Title: <u>Dist Ranger</u> Forest: <u>CORONADO</u> District: <u>SANTA RITA</u> Distribution: Original to permittee Copy to District Ranger
<u>SH. 83 FH 143, FH 146</u>		
Purpose of visit: <u>ASSESSMENT WORK</u> <u>MINERAL CLAIMS</u>		
Permit valid from: <u>JUNE 13</u>	to: <u>JULY 30</u> 19 <u>74</u>	
R3-5100-21 (4/72)		
Your National Forests — Keep Them Green and Clean!		

Conditions of this permit (vehicle and equipment use and inspections, fire tools required, spark arresters/mufflers, smoking and restrictions, watchmen, patrolmen, etc.)

ALL EQUIPMENT WILL HAVE ACCEPTABLE
SPARK ARRESTERS. NO SMOKING OR FIRES
WILL BE DONE DURING PERIOD OF THIS
PERMIT ONLY NECESSARY OPERATIONAL
ACTIVITIES CONNECTED WITH PERMITTEES
OPERATION WILL BE ENGAGED IN DURING
PERIOD OF THIS PERMIT. NO EXPLOSIVES WILL
BE USED DURING PERIOD OF THIS PERMIT

The permittee is responsible for all other persons, employees, agents or contractors authorized to enter under this permit, if any separate sheet is needed).

Name: <u>HAROLD WALLACE</u>	Name: <u>JOE HARNES</u> P.O. Box 1752
Address: <u>5650 S. HILDRETH</u>	Address: <u>TUCSON, ARIZONA 85731</u>
Relationship: <u>SON</u>	Relationship: <u>HARNES DRILLING Co.</u>

The permittee, his party, employees, agents and persons under contract to him must comply with the terms of this permit. Failure to comply invalidates the permit and subjects the permittee and the others party to him to fines and/or imprisonment (CFR 261.2).

This permit may be terminated at the discretion of the Forest Supervisor.

ARIZONA DEPARTMENT OF MINERAL RESOURCES

Mineral Building, Fairgrounds

Phoenix, Arizona

1. Information from: Ray F. Wallace
Address: 5650 So. Nieldieth Tucson 85706
2. Mine: A Santa Rita 3. No. of Claims - Patented _____
ALISO SPRINGS Unpatented 21
4. Location: _____
5. Sec 33434 Tp 19S Range 15E 6. Mining District Greaterville
7. Owner: Same
8. Address: ✓
9. Operating Co.: ✓
10. Address: _____
11. President: _____ 12. Gen. Mgr.: _____
13. Principal Metals: gld 14. No. Employed: _____
15. Mill, Type & Capacity: _____
16. Present Operations: (a) Down ☐ (b) Assessment work ☒ (c) Exploration ☐
(d) Production ☐ (e) Rate _____ tpd.
17. New Work Planned: Pending
18. Misc. Notes: _____

Date:

2/25/75

(Signature)

J B Dale

(Field Engineer)