

CONTACT INFORMATION
Mining Records Curator
Arizona Geological Survey
3550 N. Central Ave, 2nd floor
Phoenix, AZ, 85012
602-771-1601
http://www.azgs.az.gov
inquiries@azgs.az.gov

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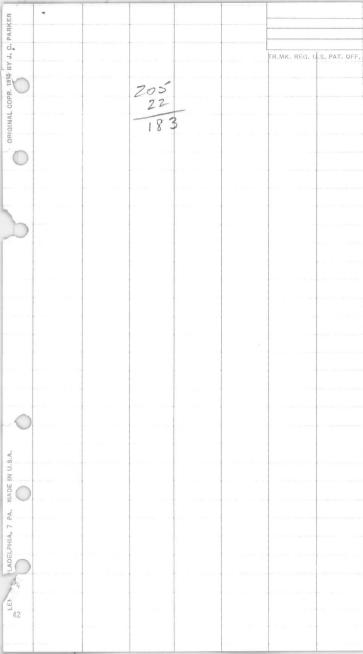
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Magnetic Survey for L. Rice Line 2 580 E Read Scale Sta Time +2 11:10 top hill down of his B.M. 11:25 S.15.E POS end of claim 11:40 8 1 of claim 1980 5-66 1.5 #4

Survey for 3 magnetic L. Rise Line3 S.IDE Stal Spals Bead Time 03 15-66 11:40 11:55 1 , junn Junk 12.10 12:20 CEC 12:25 Base 12:50 daily {No drift correction to here. overall Eno overall dr ft

magnefic Survey for 5 Rice Line 5 S. 80E scale Bead. Time as din 9 13:35 2150 1960 2 -Z08 66 1930 3 66 2020 4 68 2140 5 72 1880 6 62 in Wash 2080 7 70 78 2320 S 11 2140 9 72 15:45 N. E. CO. 222010 75 -308 11 3 Sons

magnetic Survey to 6 L. Rick Line 6 S.40E Sta Scale Read. Time as Line 15:45 2130 / 2310 2 16:00 2070 3 2030 4 2210 5 2360 6 2330 7 a540 B 15 86 -50 16:10 Wash 2780 9 8 % 94 244010 93 11 S. E corner up hill 3500 3 16:35 2050 Base + 1 210 daily {- 508 correction to here & no overall drift

for Magnetic Survey L. Rice Line 9 Sta scale Read. Time as Line 8 123456 2150 2240 2210 in Walk 2210 2180 11:30 2070 68

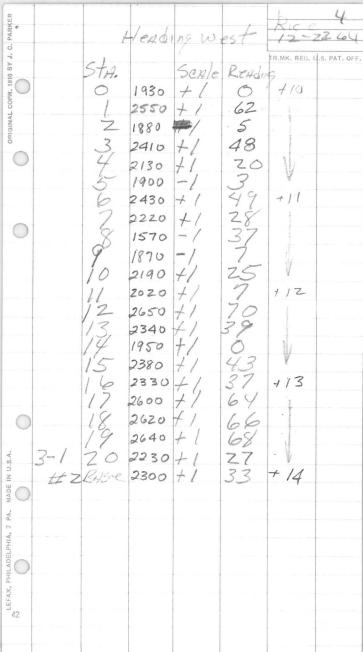
Magnetic Surrey for L. Rica Like 18 Scalp Road Time O as 10 S.15.1 2250 12:40 +308 dally 2 65 2010 73 2250 58 1800 90 2760 up hill 2220 72 2100 downkie 69 2370 neesh 1740 4 1 56 10 77 2370 11 12:55 2640 0 1 86 80 2460 12 90. 2760 12+40 3.00 Golde S.E. com. 2050 Base +1 199 14:50 E+308 to here daily overall {+307 overall

Line Scale Real Time Claim ON 15:15 N.20E 2210 +20x daily 1 N 2150 24 68 2090 3 N 2090 41 2120 +108:30 2120 JE 69 2120 69 2120 72 2210 85. 72 2210 95. 2120 69 10 W +20X 2050 daily {+20x correction to overall {+308 overall

for lice Hendus ++ 4/ 4 Tues 2300 DLINE 100 12330 2060 2190 +/ 36 +1 2320 4/ 2180 4/ 2440 4/ 2690 67 +/ 2510 +/ 2660 +/ 100 2840 10 2460 62 +1 2590 +1 12 +1 2790 2550 41 2380 +1 2570 2830 +1 4266 +/ +/ 2520 146 3320 +/ +/ 2320 46 2480 +/ + 183 to all read for overall drift mag. change.

#2 DRIGINAL COPR. 1910 BY J. C. PARKER LINE 2 HEADING
5+4 SONIE
0 1830 - 1
1 2510 +1 MI CR.MK. REG. U. Rend WASI 53 2400 +1 2710 7/ 2450 80 +/ 2670 40' West COR. Of (35015) +5 +1 2340 62 +/ 2500 45 2330 41 2530 41 MADE IN U.S.A. LEFAX, PHILADGLPHIA, 7 PA.

ORIGINAL COPR. 1910 BY.J. C. PARKER 12-21-6 TR.MK, REG. U.S. PAT. OFF. NW Golder Scale +1 ++11 +/ +1 +1 +/ 2000 +/ + MADE IN U.S.A. LEFAX, PHILADELPHIA, 7 PA.



DRIGINAL COPR. 1910 BY J. C. PARKER TR.MK. REG. U.S. PAT. OFF. Read SCALE BASE 2300 25 2250 2370 2310 2240 2270 +1 2100 +1 2230 41 2250 -61 2400 +1 2270 +/ +23 2320 2230 +1 2160 +1 2060 +/ 2080 +1 2330 2410 2530 3000 2840 MADE IN U.S.A. 2300 +24 LEFAX, PHILADELPHIA, 7 PA.

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Pinal County, Hriz. 验 Wash 1/4 9/10 16 15 CALCIUM CHRONATE 3 me Her THREE SONS GOOD FARTH, And. SILVER X. Y. M. CA. Di 48 45 E 4 1 73 met Alec A COLDEN EARTH Camp patent BEES. Mineral Entry Mineral Entry Patent FRACI Bonita Cangon CLAIM SKETCH Lode niming claims of here H & Godie E. Rice

Stale 1"-660;

December 30, 1964

Mr. Lee H. Rice Oracle, Arizona

Re: Letter Report
Magnetic Survey
Oracle, Pinal County, Arizona

Dear Mr. Rice:

More comprehensive detailed geology, which includes sampling and susceptability tests, may be worthwhile. Maximum benefit from magnetic data is usually derived by correlation with known geology. Of particular significance is knowing relationships between rock magnetic susceptabilities, possible mineralization, and ore controls.

Magnetic relief may, in part, result from magnetite segregation of granite, or relate to magnetites in faults or contacts. Quartz rich dikes, which are locally of economic interest, should be checked for contrasting susceptability.

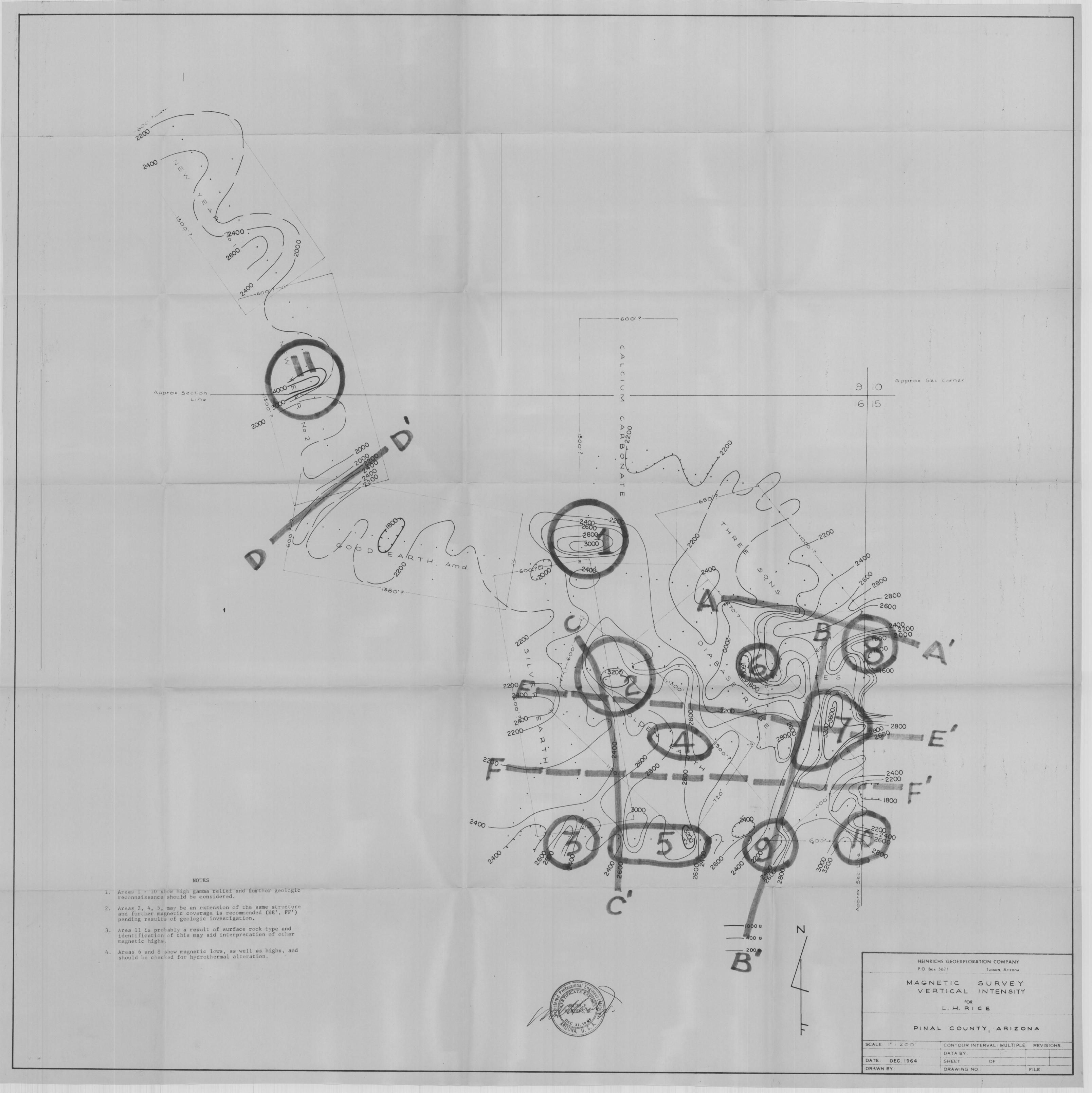
Ground checks have been recommended in areas of greater magnetic relief and merit geologic reconnaissance.

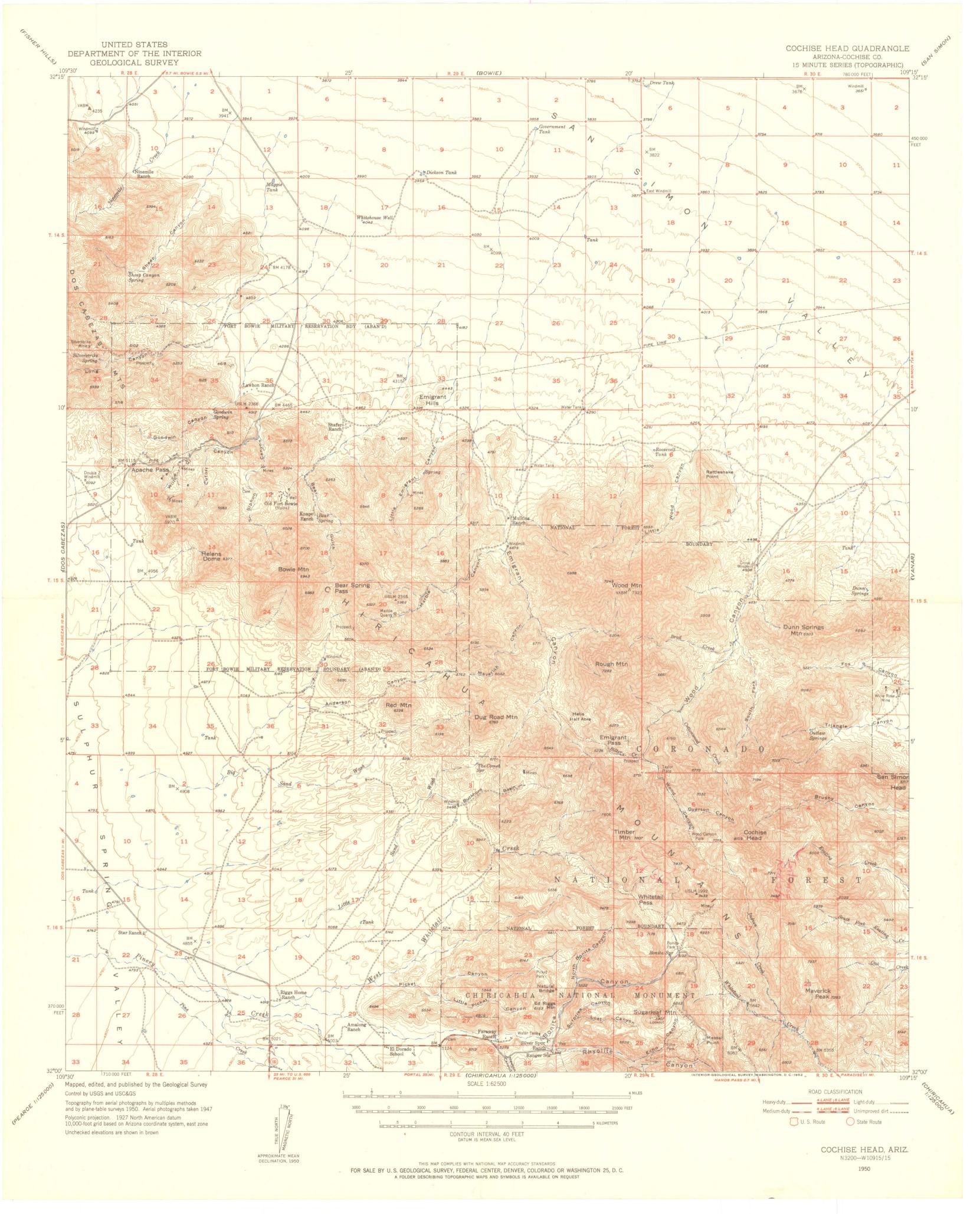
Very truly yours,

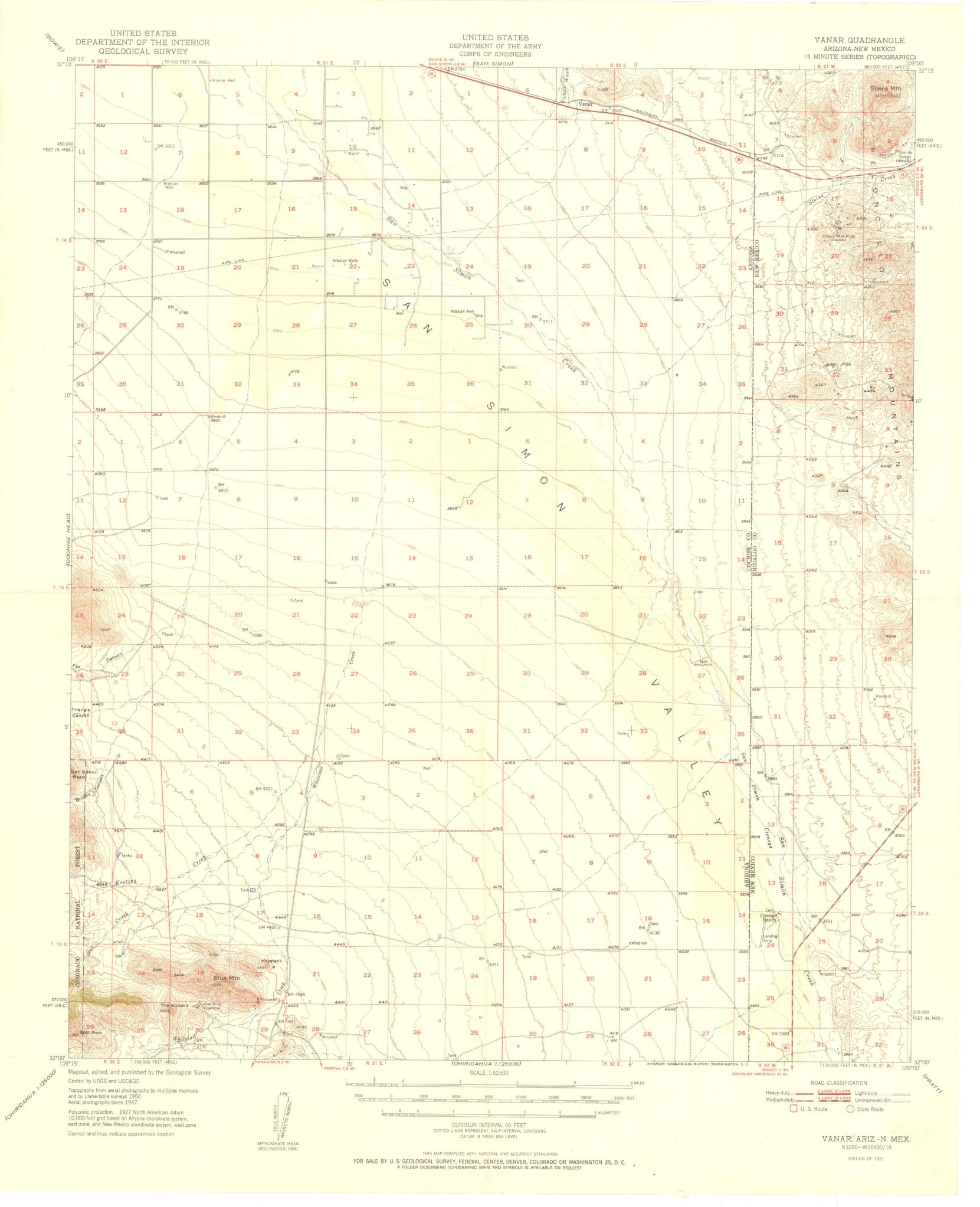
HEINRICHS GEOEXPLORATION COMPANY

John W. Langs and Ronald Palmer

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