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ARIZONA DEPARTMENT OF MINES AND MINERAL RESOURCES AZMILS DATA

PRIMARY NAME: CHEMREX PROPERTY

ALTERNATE NAMES:

COCHISE COUNTY MILS NUMBER: 731

LOCATION: TOWNSHIP 20 S RANGE 25 E SECTION 5 QUARTER SE
LATITUDE: N 31DEG 43MIN 12SEC LONGITUDE: W 109DEG 48MIN 36SEC
TOPO MAP NAME: OUTLAW MOUNTAIN - 7.5 MIN

CURRENT STATUS: PAST PRODUCER

COMMODITY:
GOLD
SILVER

BIBLIOGRAPHY:
ADMMR CHEMREX PROPERTY FILE

ARIZONA DEPARTMENT OF MINES AND MINERAL RESOURCES

INFORMATION FROM MINE CARDS IN MUSEUM

<u>ARIZONA</u>	
COCHISE CO. <u>Chemrex Mine</u>	(F) MILSH 731
MM-9197-A Calcite	0-AKA
MM-9197-B Calcite	Chemrex Property file

MILS
731

AI NA DEPARTMENT OF MINERAL RESOURCES
Mineral Building, Fairgrounds
Phoenix, Arizona

1. Information from: Harold Maxwell, c/o Cordyne Corp.-CEMA Division
Address: P.O. Box 201, Pearce, AZ 85625; phone 826-3275
2. Mine: ^{Mc}CHEMREX 3. No. of Claims - Patented _____
(Cochise Co.) Unpatented 14
4. Location: Approx. 7.2 miles NW of Elfrida via Gleeson Rd., 0.1 mile S of road.
5. Sec 5 (SE $\frac{1}{4}$) Tp 20S Range 25E 6. Mining District Turquoise
7. Owner: Agnes Swisher and Wilfred D. Kennedy
8. Address: Rt. 1, Box 30, McNeal, AZ 85617; phone 642-3697
9. Operating Co.: Cordyne Corp., CEMA Division
10. Address: (same as above)
11. President: _____ 12. Gen. Mgr.: Harold Maxwell
13. Principal Metals: Ag-Au 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: Waiting for results of evaluation of first precipitates.
18. Misc. Notes: This property is not the same as MILS #712 (May group); the May group is in the N $\frac{1}{2}$ &SW $\frac{1}{4}$, Sec. 5, T20S, R25E.
Cordyne leases this Swisher property. It appears that there is iron stained, partially indurated alluvium overlying limestone that is locally marbled. Coarsely crystalline calcite occurs locally in the limestone.
Cordyne hired Leonard Maddux of Bisbee to haul 2500 tons of the alluvium approximately 12 miles to the Cordyne mill at Pearce. The uncrushed ore was placed on a cyanide leach pad and precious metals recovered by Merrill-Crowe precipitation. Precipitates were sent to Oregon office for evaluation.

Date: March 31, 1982

M. W. Greeley
(Signature) (Field Engineer) :