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ARIZONA DEPARTMENT OF MINES AND MINERAL RESOURCES FILE DATA

PRIMARY NAME: SORSEN ASBESTOS

ALTERNATE NAMES:

a 3 × 1

SALT RIVER SORSEN-WILLIAMS CLAIMS

GILA COUNTY MILS NUMBER: 304

LOCATION: TOWNSHIP 5 N RANGE 18 E SECTION 25 QUARTER C LATITUDE: N 33DEG 47MIN 36SEC LONGITUDE: W 110DEG 29MIN 37SEC TOPO MAP NAME: BECKERS BUTTE - 7.5 MIN

CURRENT STATUS: PAST PRODUCER

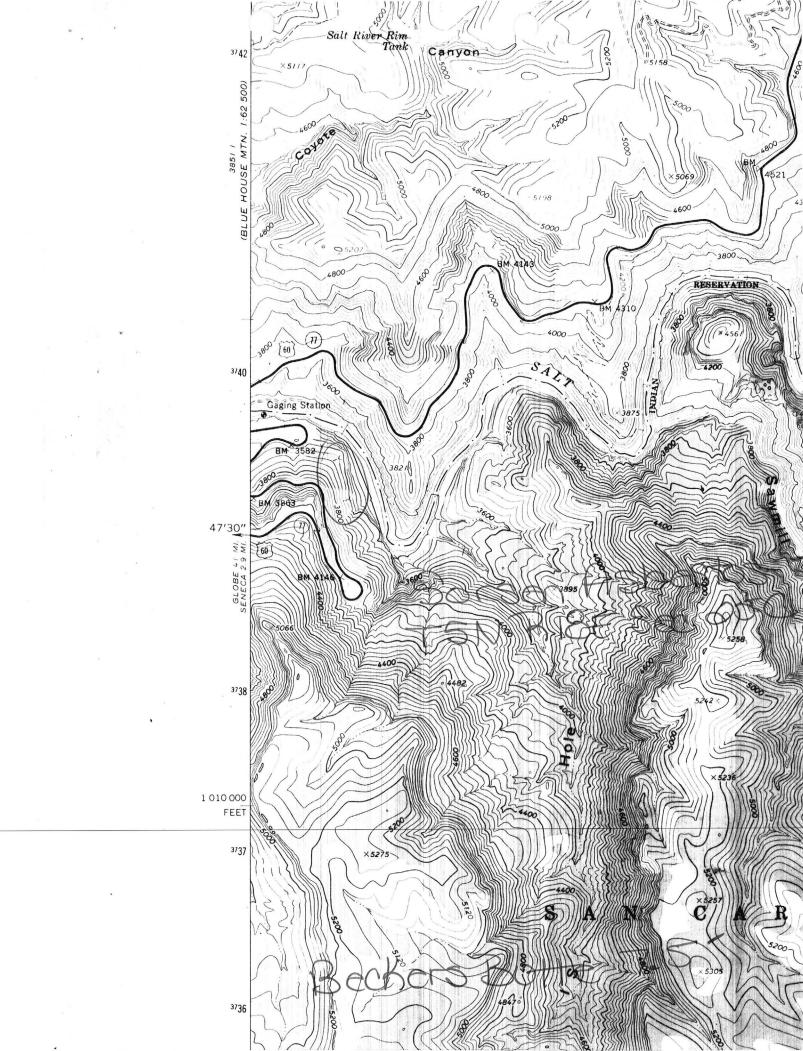
COMMODITY:

ASBESTOS SHORT FIBER

ASBESTOS LONG FIBER

BIBLIOGRAPHY:

USGS BECKERS BUTTE QUAD ADMR SOREN ASBESTOS CORP FILE STEWART L A CHRYS-ASB DEPTS AZ USBM IC 7706 1955 P 53 BROMFIELD C S & A SHRIDE MIN RES SAN CARLOS IND RES USGS 1027-N 1956 P 661-663



SanCarlos Pache Indian Res. leased to NAME OF PROPERTY Sorsen asbestos Corp. - Salt River Group OWNER - Name Sarsen asbestas Corp. OPERATOR: Name Sam Address Box 1431, Globe Address Dame TYPE OF ORE: Chypotile asbestas Length of Fibre #1 - 2" - 3/4" - 20%, #2-30% - #3 . 30% Soft 1 Hard PRODUCTION (tons of crude ore) Past 1953 - 30 tons · Street Present None F. Monthly Estimated Future Production ____ Monthly ORE RESERVES: Ore in Place 30 Jons Probable Ore 100 Tons IS YOUR ORE THE TYPE THAT COULD BE MILLED WITH OTHER ORE IN YOUR DISTRICT? Yes - Pres Signed: GOY PHILLIPS - MILLED ORE STOCK PILE PRICES JL

March, 1954

Arizona Department of Mineral Resources Phoenix, Arizona FROGALX. AFLADIG.

Sorsen Asbestos Corp. (Salt River Group, this is not the same as Kyle's)

Owner--San Carlos Reservation lease.

Operator--Sorsen Asbestos Corp., P. O. Box 1431, Globe, Arizona.

This mine was opened and developed with a government loan, and a large part of the developed fiber mined out. Operations have been suspended and at least part of the equipment been removed. The two main tunnels had locked doors at time of the visit. The tunnel which was, open, showed fiber which did not seem to be in a commercial deposit, and cut off agains the diabase.

The production from this property showed an encouraging percentage of longer grades, 3 20% #1, 30% #2, 3 30% #3 according to Mr. Sorsen's estimatex. However the ground is very broken, requiring close support and slowing production and increasing costs. The ore bodies appear to cut off agains the diabase, from reports. Total production was 30 tons for 1953, and probably for the entire operation.

Mr. Sorsen reports the possibility that someone else

Crude reserves.

Mr. Sorsen estimates 100 tons, and in lack of inspection, this will have to be accepted, though doubt should be expressed as to the **REMMERSIAN** probable profit in such an operation.

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Past Present Estimated Future Prediction Nonihly ONE BESERVES:

FREDERION (rous of circle are)

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Length of Fibre

TYPE OF DREA

CHANER - Nama

MAME OF PROFERTY____

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ASBESTOS SURVEY

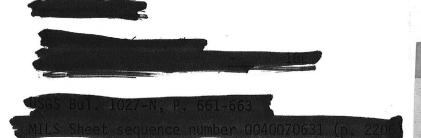
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NAME OF PROPERTY
OWNER - NameOPERATOR: Name
AddressAddress
TYPE OF ORE:
Length of Fibre
SoftHard
PRODUCTION (tons of crude ore)
Past
Present
Estimated Future Production Monthly
ORE RESERVES: Ore in Place
Probable Ore
IS YOUR ORE THE TYPE THAT COULD BE MILLED WITH OTHER ORE IN YOUR DISTRICT?
· · · · · · · · · · · · · · · · · · ·
Signed:
DTBIIGU .
March, 1954

Arizona Department of Mineral Resources Phoenix, Arizona

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DMEA GRANTS ADDITIONAL LOANS TO ARIZONA MINES

Several new exploration assistance contracts have been signed by Defense Minerals Exploration Administration with Arizona mining companies. Projects for copper, fluorspar, asbestos, lead and zinc are covered in the new contracts, and call for a total expenditure of \$181,020. Of this amount \$109,698 is the government's share in the projects, and \$71,322 is private funds.

The companies to which the recent contracts were granted were William W. Sorensen and William C. Williams, Arizona Copper Mines, Inc., Arizona Metals Company, Fluorspar Producers Corporation, Bear Canyor Mining Company, and Magma King Manganese Mining Company.

On December 4, 1952, the following approved exploration project contracts were in force in Arizona:

	Government	value of
Mine	Participation	Contract
Banner Mining Company's 1	Mineral	
Hill Mine (Copper)		\$126,789
Banner Mining Company's '		
Buttes Mine (Copper)		135.789
Sherwood B Owens, Abril		C. Charles and
Mine (Zinc-Copper)	31,963	63,926
Yucca Mining and Milling		and a straight of
Company, Antler Mine		State State
(Copper)	29,735	59,470
American Asbestos Cement	Contraction of the	
Corporation, 74 claims		
(Asbestos)	111.482.19	123,869
Reed and Reed Mining Com	Dany	and the second
Fountain Head and Silver		a the said
Legion claims (Lead-		and the second second
Zinc-Copper)	10,000	20,000
Nash Mines, Bonanda Lead-		
Zinc-Copper Mine (Lead-		
Zinc-Copper)		38,600
Nikas Mining Company,	A Providence	
Mausina and Morning St	ar	
Mines (Tungsten)	44,400	59,200
Arizona Metals Company,		
Summit and Silver Monst	ter	
Claims (Lead-Zinc)	23,050	46,100
Fluorspan Producers Corport	ation,	
Polly Anne and Elizabeth	h	
Claims (Fluorspar)	6,925	13,850
William W. Sorensen &		
William C. Williams		
(Asbestos)	19,575	21,750
Magma King Manganese	1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1	
Mining Company's Ajax		
Ajax No. 1 (Lead-Zinc)		23,100
Arizona Copper Mines, Inc	•	
Santa Catalina Mine		
(Copper)	25,000	50,000
Bear Canyon Mining		
Company's Bear Canyon		
Mine (Asbestas)	23,598	26,220
	\$487,865.60	\$\$08,663.00

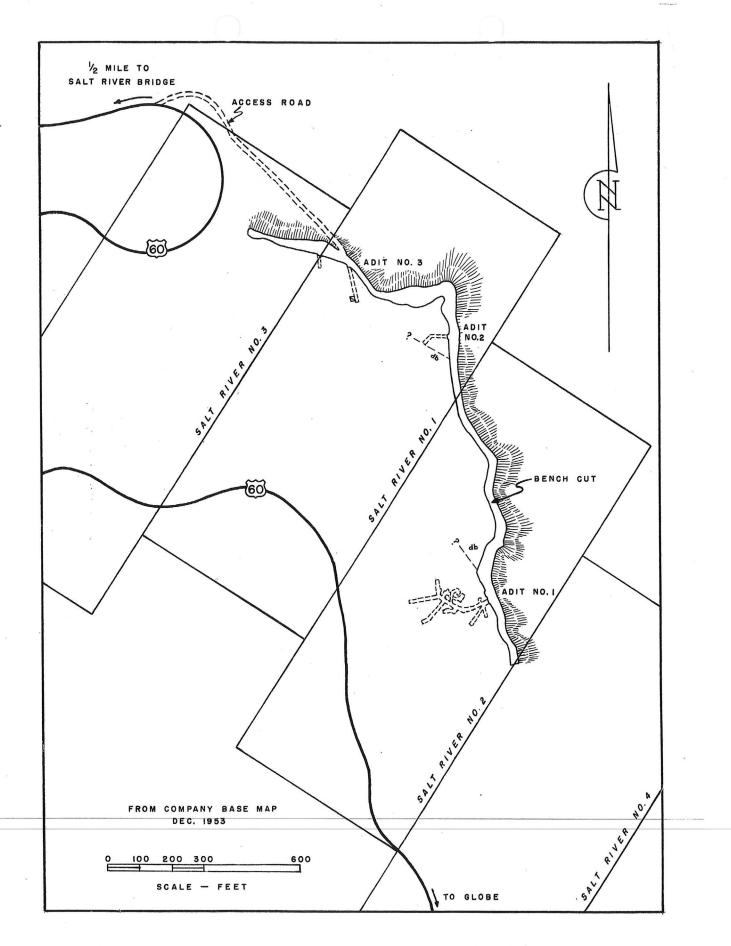


FIGURE 17. - CLAIM AND MINE MAP - SORSEN ASBESTOS CORP.

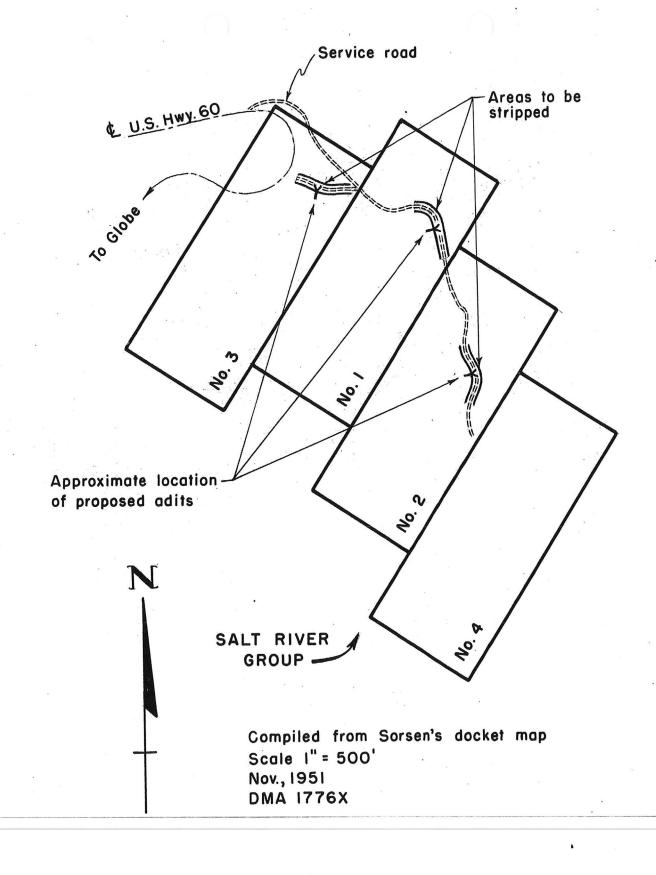
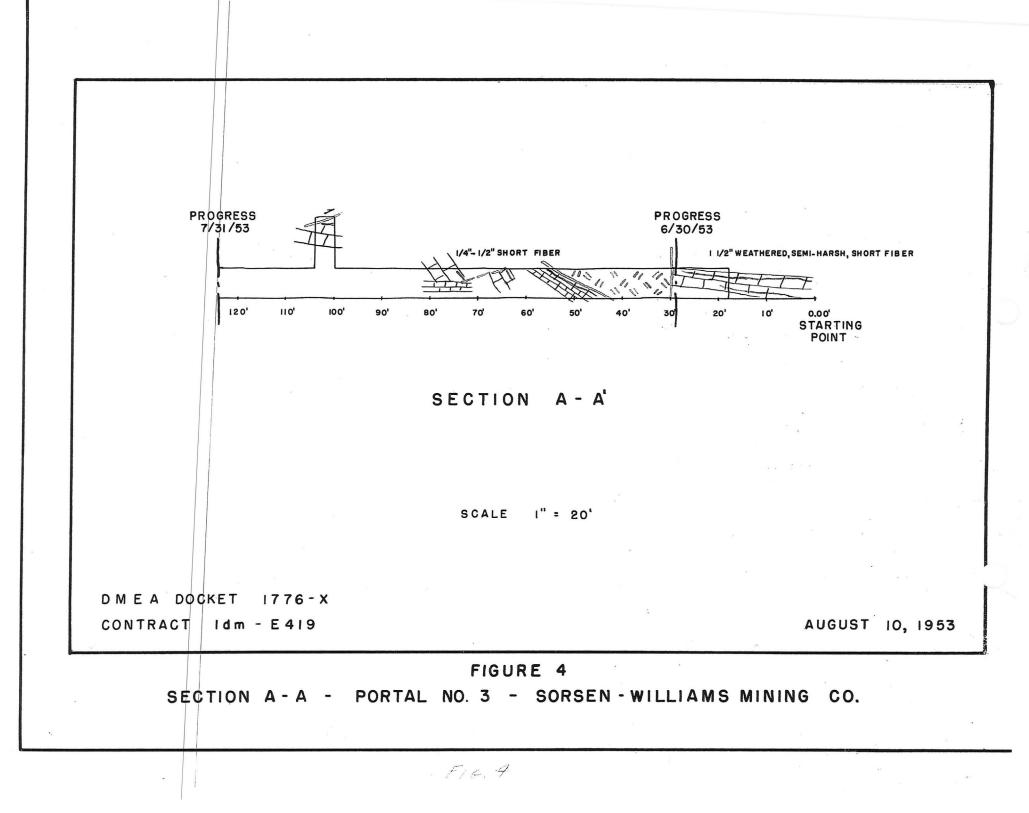
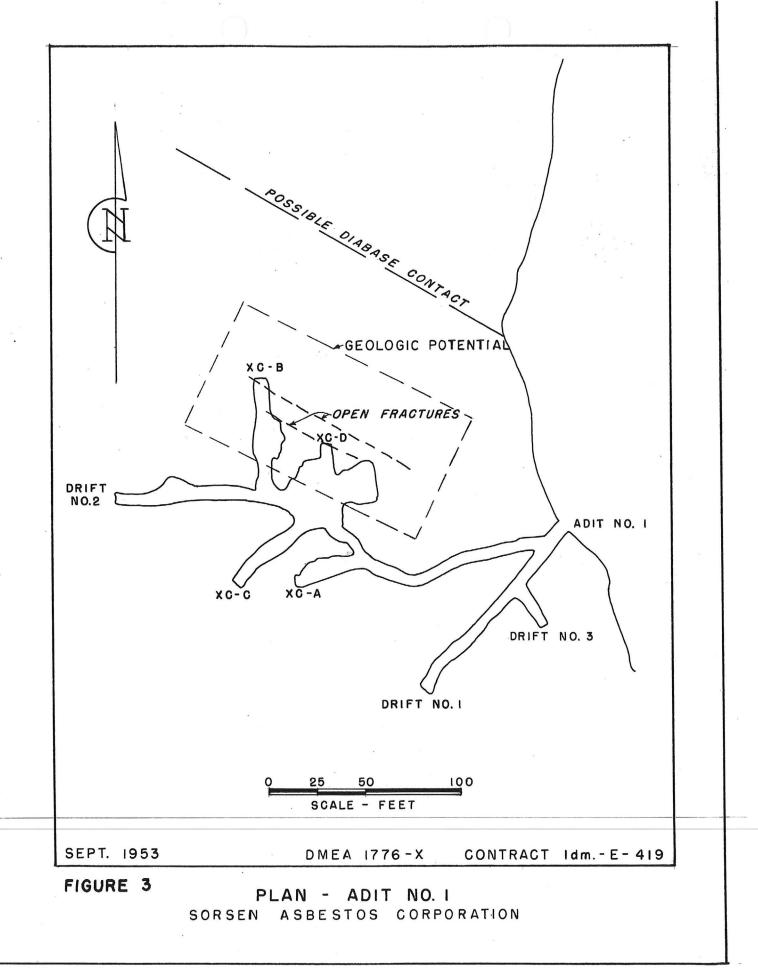
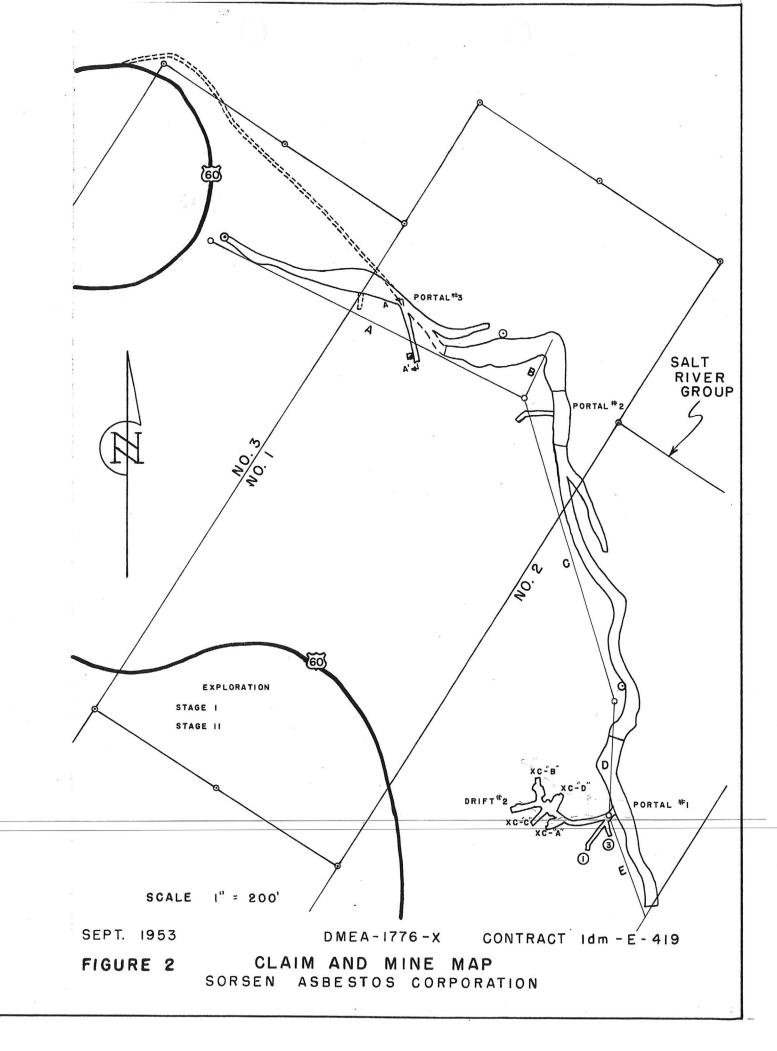


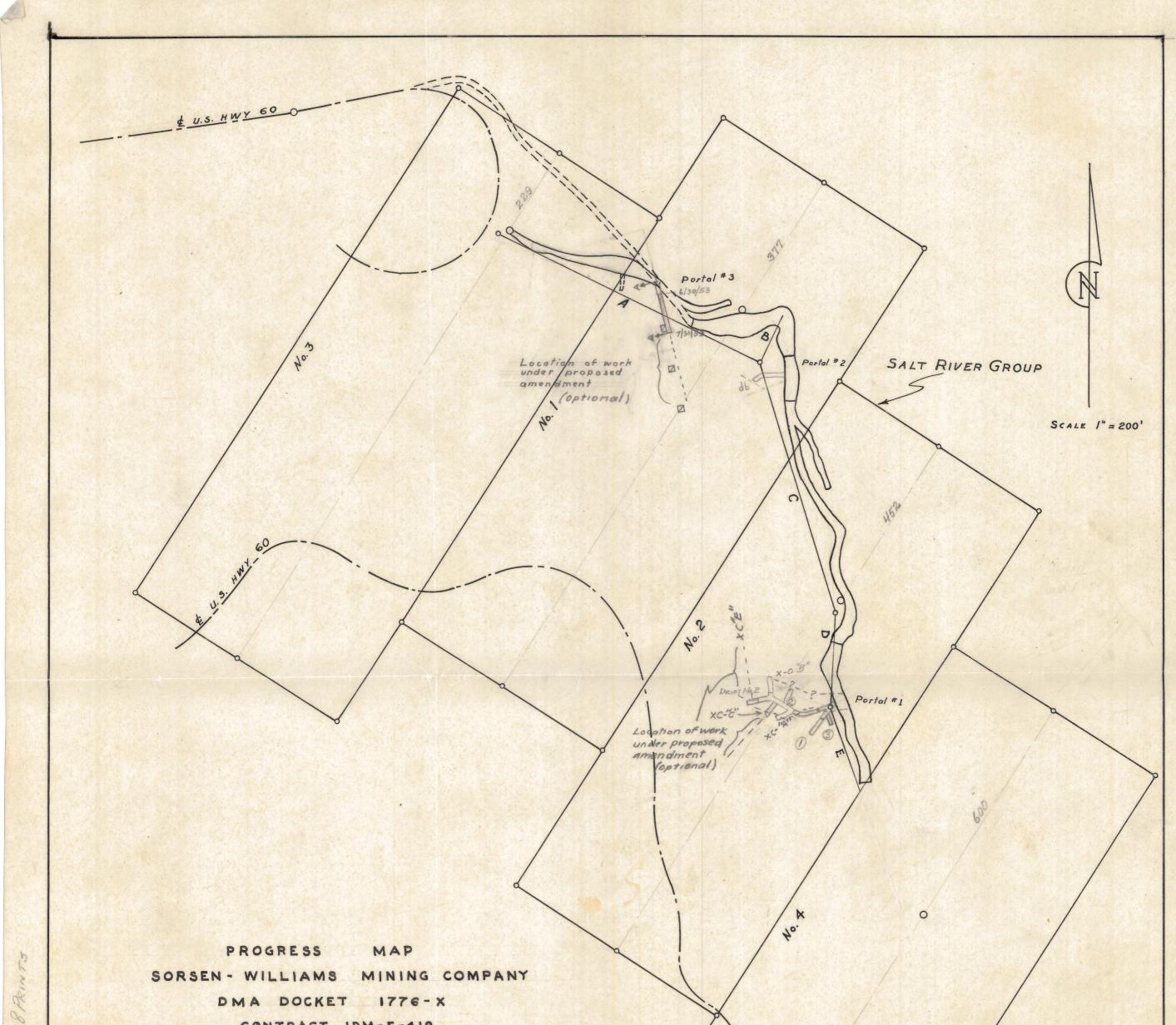
FIG. 2 - SORSEN-WILLIAMS MINING CO. PROPOSED EXPLORATION





F19.3





DMA DOCKET 1776-X

CONTRACT IDM-E-419

MONTH OF	1953
TRENCHING & BENCHING	
TRUCK TRAIL	

SORSEN WILLIAMS MINING 6.

DRIFTING

ORE LIMITS