NON-PRIVILEGED DOCUMENT

TO BE PHOTOCOPIED AND PRODUCED

DO NOT CODE

BATES NO. 0338

EXPLORATION PROJECT CONTRACT
SPOKANE-IDAHO MINING COMPANY
DOCKET NO. DMEA-2525

EXHIBIT "A"

Description of the Work

The exploration project shall consist of the following work in the Douglas Mine, located as indicated on the U. S. Department of Interior map attached hereto entitled "D.M.E.A. Docket No. 2525" and marked "Exhibit 'C'":

A. Rehabilitating (a) approximately 50 lineal feet of the present shaft and (b) approximately 300 lineal feet of the east drift on the No. 6 level, by cleaning up tunnel and removing debris and retimbering where necessary.

B. Deepening the present inclined shaft (section 4 x 7 feet in the clear) 200 lineal feet.

C. Excavating a station 42x10x8 and an 1840 cubic foot pocket close timbering where necessary - at a proposed No. 7 level 150 feet vertically below the No. 6 level.

D. Drifting (a) (section 6x7½ feet in the clear) in the vein 800 lineal feet east on the No. 6 level, and (b) (section 6x7½ feet in the clear) 700 lineal feet east and 1350 lineal feet west in the vein on the No. 7 level.

E. Crosscutting (section 6x7½ feet in the clear) approximately 70 feet from the proposed station on the No. 7 level to intersect the vein.

Estimated Cost of the Project
(*Indicates allowable maximum)

(1) Independent Contracts

None

(2) Labor, Supervision, Consultants

Schedule waived. Actual necessary costs allowable, but no more than $815.00 per month for supervision and consultants.

(3) Operating Materials and Supplies

Schedule waived. Actual costs allowable

(4) Operating Equipment

To be rented

None

To be purchased

None

To be furnished by Operator

The Operator will furnish all operating equipment for the work at an arbitrary allowance of $400.00 per month, beginning with the beginning of work.

(5) Rehabilitation and Repairs

None

(6) New Buildings, Improvements, Installations

None

(7) Miscellaneous

Actual necessary costs.

(8) Contingencies

Actual necessary costs.

S U M M A R Y

A.	(1)	Rehabilitate approximately 50 lineal feet of shaft @ $3.00/ft.*	$ 150.00*
	(2)	Rehabilitate approximately 300 lineal feet of drift @ $3.00/ft.*	900.00*
B.		Sink 200 lineal feet of inclined shaft @ $105.00/ft.*	21,000.00*

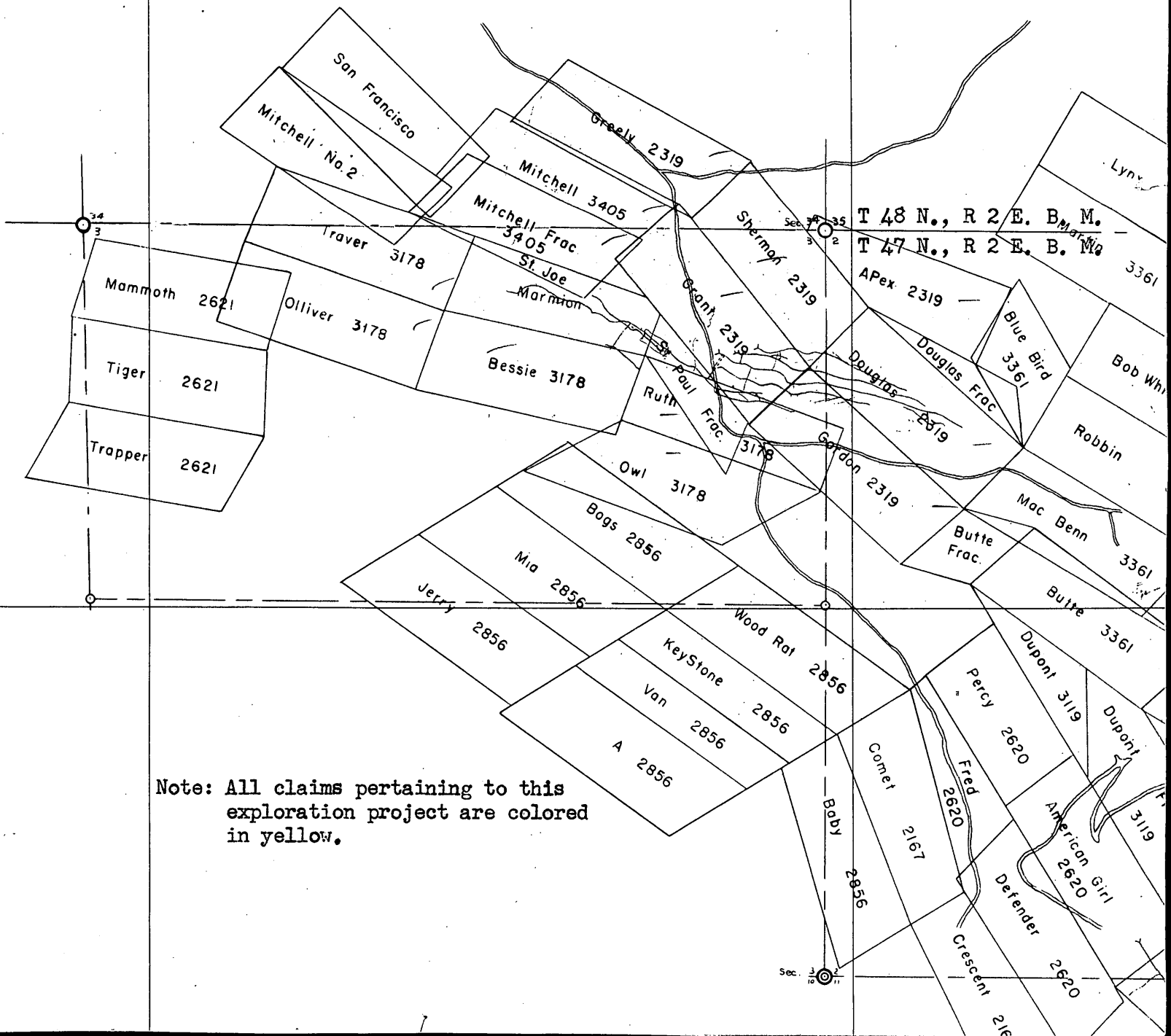
C.	5200 cubic feet of excavation for station and pocket @ $0.96/cu. ft.*	$ 4,992.00*	
D.	2850 lineal feet of drifting @ $55.50/lin. ft.* (This estimate is for a timbered drift close lagged in the back. If timbering is unnecessary, the estimated cost is $47.50/lin.* ft. and the total cost will thus be correspondingly less but the higher estimate is here indicated to cover all eventualities.)	158,175.00*	
E.	70 lineal feet of crosscutting @ $47.50/lin. ft.*	3,325.00*	
	Total Estimated Cost of Project		$188,542.00*
	Government participation @ 50%		$ 94,271.00*

EXHIBIT B

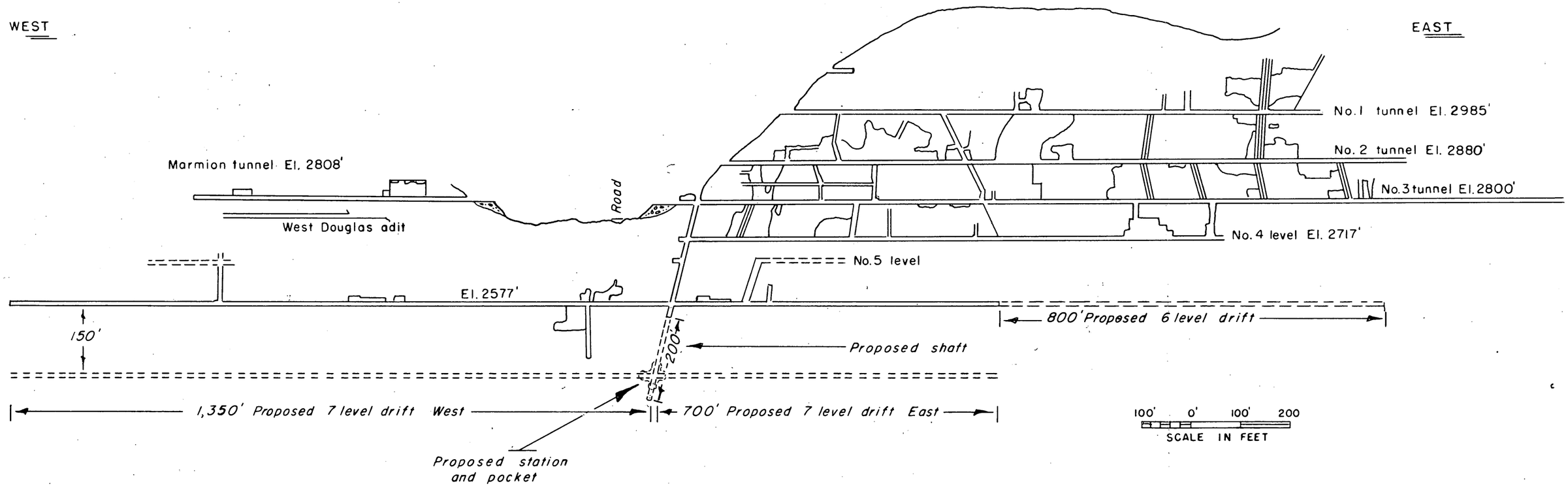
Addendum to MR[illegible]03
Spokane-Idaho Mining Co.
Box 930, Kellogg, Idaho

THE DOUGLAS - CLAIMS AND MINE WORKINGS

Scale 1" = 1000'



Note: All claims pertaining to this exploration project are colored in yellow.



REDUCED FROM COMPANY MAP DATED 12-28-51

Vetical section showing proposed alternate exploration project at the Douglas mine — Spokane Idaho Mining Company Inc. — Shoshone County, Idaho.

DEPARTMENT OF THE INTERIOR
Defense Research Administration
RECEIVED
SEP 23 1952