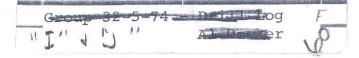
DISTRICT	Clark County General						
DIST_NO	0030 60000366						
COUNTY If different from written on document	Clark						
TITLE If not obvious	Hughes Tool Co.; Claims offered for sale to Hughes Tool; "I" "J" - Meadon Wash clay						
	*						
AUTHOR	J. Bunker: A J. Anderson: H. Ferrin: C Ferrin: J.G. Hough: D. Hough						
DATE OF DOC(S)	1969 - 1970						
MULTI_DIST Y (N?)							
Additional Dist_Nos:							
QUAD_NAME	Farrier 72: Wildcat Wash St 72'						
P_M_C_NAME (mine, claim & company names)	Hughes Tool Co; Meadow Wash, Inc						
COMMODITY If not obvious	gold silver platina, palladiun; iridium;						
NOTES	property summary; correspondence; assay						
Keep docs at about 250 pages if (for every 1 oversized page (>11) the amount of pages by ~25)	no oversized maps attached SS: DD 2/7/08 Initials Date DB: Initials Date						
Revised: 1/22/08	SCANNED: T.M. 3/12/09 Initials Date						



HUGHES TOOL CO.

CLAIMS OFFERED FOR SALE TO HUGHES TOOL
"I" "J"

0030

Inne o when

Inanipale, Lte

Johnson Jensen, a gent Johnson

MEMORANDUM

TO:

Mr. A. J. Anderson Mining Division

FROM:

L. Bunker

DATE:

May 5, 1970

SUBJECT:

Claims For Sale (With High Values in a Clay Formation).

Locators:

Harold Ferrin Connie Ferrin John G. Hough Dean Hough

Gibert Keirleber Natalie Keirleber Jim L. Stoltz Margie Stoltz

(meadow Wash, Inc.)

(Addresses not given)

Agent:

C. Allen Jensen Company

Financial & Insurance Counselors 520 So. Virgil Avenue 3rd Floor

Los Angeles, California

Location:

In the Meadow Valley Wash, about 12 miles North of Glendale, Nevada in Clark County. Situated in Sec. 13, 18; T13S; R65E.

Report:

these unpatented placer claims were located in April, 1967. There is no evidence that any work has been done on the claims.

On May 2, 1970, Lorin Bunker went to these claims and took some pictures and brought back some samples. The conditions and geology as reported on by the Robert E. Craig and Co. to the owners are factual, however, the value of the minerals in the ore needs to be double checked. (A copy of the Craig report is attached.)

The samples were delivered to the lab.

P.S.

If this formation shows commercial values as reported I know of similiar formations in the area that they are not aware of that should carry like values and should be investigated.

> Respectfully, L. Bunker

L. Bunker

LB/sst

DEENV E. CRAIG & CO.



November 24 1969

Meadow Wash Inc. 934: Rush Street South El Monte, California.

> SUBJECT: Noble Metal Values Present In-Meadow Wash Clay.

Dear Sira:

As per your instructions, I Have completed a lenghty research project regarding recovery of notice metal values present in your clay deposit located in the State of Nevada, using more or less conventional meeting methods such as are used in similar types of metal recovery plants. I am pleased to advise the following values have been recovered by the developed suring the period of research.

PER TON OF ONE

ton 8440.00

per ton 841.80

per ton 8439.00

an 3162.50

an 3162.50

Placounting Gold & Silver values and uting only tinum metals present, the value regovered gar

An we have explained to you in detail a significant production of an above resident and a second to the second to

South El. Monte, California.

SUBJECT: Noble Metal Values Present In'

Dear Sirs: "

As per your instructions, I Have completed a lenghty research project regarding recovery of noble metal values present in your clay deposit located in the State of Nevada, using more or less conventional smelting methods such as are used in similar types of metal recovery plants. I am pleased to advise that the following values have been recovered by the methods developed during the period of research.

VALUES PER TON OF ORE

	AL	1	Gold F	******	DES PER 1	ON OF ORE					
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							* 1	,	5 38		
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									459.37	PEP	COM
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									142.40	ber	TON
	1166	46.	Authenium				+ 26:	N. V.	9. 18.	AT HAVE	

Black that the second were a received Figsings wetaln doesens, the years recovered par-

The As we have explained to you to detail as the #3,797,52 PM paparen work progresses, the above reported values the minimum recoversoft on a production basis,

HOBERT E. CRAIG & Co.



Meadow Wash Inc. page two

Water as required will again the service view of the fact springs and process terrain and location it to desire table will be contacted established or less providing more than the service of your requirements.

TONNAGE PROJECTION

and adjoining areas has feed the writer to desire that the major clay body will reach a statement of 250° feet and in zones of nonconfurnity with ment formations could extend to a depth of doc feet for a mean average of 400° feet. Using a stics and basing tonnage figures on 145 phones per square foot of material (clay) I must conclude an follows.

- (I) Tonnage available without penetrating the nominal surface level of the wash area. (Block and case from bluffs present) In sight.

 1,000,000 same
- (2) Tonnage available over entire area of claims

Any further information regarding my findings will be made available upon your request.

Anny beginning and parties of the second sec

REC/wc:

alex

ROBERT E. CRAIG & Co.



Coversort-Volk

Meadow Wash Inc. 9341 Rush Street South El Monte, California.

SUBJECT: Tonnege Werlftca for Manney

Dear Sirs:

After physical examination of your minimal located in the Meadow Wash eres North and that or Glendale, Nevada county of Clark may I advise so fail ows.

Clay deposit of a sedimentary nature. The deposit has a minimal overburden amounting to less than 12" inches where present and at least 50% of the deposit area being free of overburden of any form. It was of further interest to the writer the lack of overblee tramp material in the clay body this will enhance to speed of mining and eliminate the need of castly crushing equipment. The material in question has been altered to a great degree and decomposed to a point that blasting will not be required to remover from place but can be dug and loaded using a tractor equiped with back rippers and front loader. This agin will hold mining cost to minimum,

The general terrain presents one of the most ideal situations the writer has examined for the purpose of establishment of an open pit mining operation. It should be further noted that the main line of the Union Pacific Railroad passes through the property presenting transportation of supplies required in a most direct manner again holding handling costs to a bare minimum.