(162)
Item 5

Consolidated Uranium Mines, Inc.

ELgin 9-7729 438 South Main Street P. O. Box 2578
SALT LAKE CITY, UTAH

July 6th, 1956

Getchell Mines, Inc.

Golconda, Nevada

Gentlemen:

During 1952, 1953, 1954 and 1955 your company ran assays on certain samples from the Linka Tungsten Mine near Austin, Nevada. Some of these were run for California Tungsten Corporation, others for Uranium Mines of America, and still others for Consolidated Uranium Mines, Inc., which latter company succeeded to the interests of the other two companies.

Through some neglect at the Mine, a number of these assay certificates have been lost, but we are wondering if you could go through your files and dig up all of the assay certificates representing any samples run for the above companies for WO_3 during the years above referred to. This is quite a job, and we would want to pay for this service.

It is highly essention, however, that we receive this information, as we need the data in connection with the filing of a registration statement with the Securities & Exchange Commission.

Believing that it might be helpful in identifying some of the assays, we are enclosing herewith a map, and we have either put a check mark or circled the main assays that we are interested in, although we would appreciate getting copies of any others that you have run for us.

It will be unnecessary to have separate certificates on the different groups of assays - all of the assays could be put on one Certificate with proper identification of each assay.

Thanking you in advance and assuring you that we will be glad to remit any charge for such data, we are

Sincerely yours,

CONSOLIDATED URANIUM MINES, INC.

By L. G. Crawley
President

Encl.

CONSOLIDATED URANIUM MINES, INC.

PRODUCER OF URANIUM-VANADIUM ORES

OPERATING OFFICES
TEMPLE MOUNTAIN VIA
GREEN RIVER, UTAH
BULL CANYON VIA
NATURITA, COLORADO
MINERAL MOUNTAIN VIA
DOVE CREEK, COLORADO

438 South Main St.
P. O. Box 2578

MAIN OFFICE
(EXECUTIVE, ENGINEERING,
GEOLOGICAL, NEW MINES
AND PURCHASING DEPARTMENT)
SALT LAKE CITY, UTAH
PHONE 9-7729

August 1, 1956

Getchell Mines, Inc.
Golconda, Nevada

Gentlemen:

In connection with the filing of our Registration Statement with the Securities & Exchange Commission we would like to use Assay Certificates issued by you, and it would be greatly appreciated if you would sign the original letter of consent enclosed herewith and return same to us as soon as possible. The copy is for your own records.

Very truly yours,

CONSOLIDATED URANIUM MINES, INC.

By V. M. Richardson
Assistant Secretary

VMR:em
Encl.

August , 1956

Consolidated Uranium Mines, Inc.
P. O. Box 2578
438 South Main St.
Salt Lake City, Utah

Re: Registration Statement and Prospectus of Consolidated Uranium Mines, Inc.

Gentlemen:

We hereby consent to the use in the subject Registration Statement and Prospectus of the Assay Certificates issued by the undersigned company relating to samples from the Linka Mine, Lander County, Nevada, as follows:

2/4/53	D.D. Hole #4 C T	1	108'-113'	0.13 WO3
	D.D. Hole #4	2	113'-117'	0.34
	D.D. Hole #4	3	117'-124'	1.07
	D.D. Hole #4	4	127'-126'	0.58
2/5/53	D.D. Hole #5	5	87'-88'	0.63
	D.D. Hole #5	6	88.5'-91'	0.13
	D.D. Hole #5	7	112'-124'	0.38
	D.D. Hole #5	8	124'-131'	0.62
3/3/53	D.D. Hole #11		97'-107'	0.49
	D.D. Hole #11		107'-117'	0.22
3/4/55	D.D. Hole #11		117'-127'	0.16
	D.D. Hole #11		127'-137'	0.07
	D.D. Hole #11		137'-144'	0.22
3/9/55	D.D. Hole #9		67'-78'	0.73
	D.D. Hole #9		78'-89'	0.47
3/10/55	D.D. Hole #9		89'-100'	0.09
	D.D. Hole #9		100'-111'	0.09
5/1/53	D.D. Hole #18		167'-174'	0.39
	D.D. Hole #18		174'-181'	0.27
	D.D. Hole #18		181'-188'	0.90
	D.D. Hole #18		188'-195'	0.67
9/26/53	Sample No. 4 End			0.31
2/12/54	Linka Mine 154-D Sample 120			0.96
	" " " " 121			0.11
	" " 127 154-D 4' cut color			1.20
	" " 130 154-D 4' cutback			0.32
	" " 132 154-D color			0.21
	" " 133 154-D "			0.47
2/13/54	" " 119 154-D "			0.77
	" " 124 154-D 4' cut color			1.96
	" " 128 154-D 4' cutback			1.03
	" " 131 154-D 2' cutback			0.88
2/14/54	" " " 154-D 3' Cut			2.40
"	" " " 154-D 1-1/2' cutb.			0.97
2/23/54	Linka Mine Sample #139 153-D 190' from Y 5'cut			0.24

2/23/54	Linka Mine #140 153-D Raise, 14 cars	0.33 WO3
2/24/54	Linka Mine #143 153-D Breast cut 6' color	0.44
2/28/54	Linka Mine #145 Color	0.31
3/10/54	Linka Mine #152	2.11
	Linka Mine #153	0.80
	Linka Mine #156	0.14
	Linka Mine #158	0.27
	Linka Mine #159	0.50
	Linka Mine #160	1.00
	Linka Mine #161 color	0.51
	Linka Mine #171 "	0.94
	Linka Mine #173	0.05
3/11/54	Linka Mine #167	0.43
	Linka Mine Sample #168	0.64
	Linka Mine Sample #172	0.29
	Linka Mine Sample #169	0.21
	Linka Mine Sample #154 color	0.96
	Linka Mine Sample #162 "	0.41
	Linka Mine Sample #166	0.32
	Linka Mine Sample #170 "	0.27
	Linka Mine Sample #155 "	0.88
	Linka Mine Sample #157 "	0.26
	Linka Mine Sample #163 "	0.84
	Linka Mine Sample #164 "	1.78
	Linka Mine Sample #165 "	0.22
4/8/54	Linka Mine Sample #252 "	0.33

Very truly yours,

GETCHELL MINES, INC.

By_____

July 12th 1956

Consolidated Uranium Mines, Inc.
P. O. Box 2578
Salt Lake City, Utah.

Attn: Mr. E. G. Frawley
President

Dear Mr. Frawley:

Enclosed please find duplicate copies of all assays we have made on Linka Mine ore samples since 1952.

Some assays re reported as United Uranium rather than Consolidated, but regardless of Company designation all of these are samples from the Linka Mine.

We are also enclosing the mine map you sent us.

Very truly yours

Keith Kunze
General Superintendent.

P.S. If there is any additional information we can send you please do not hesitate to call on us.

GETCHELL MINE, INC.

Daily Assay Report

Date

SAMPLE NUMBER	DESCRIPTION	PERCENT WO3
12-2-52	California Tungsten 1.1% M. Shipment lot 1	0.16
12-3-56	" " 2.0% M shipment lot 2	0.45
12-9-52	" " 2.8% M. shipment lot 3	0.29
12-9-52	" " 1.0% M. shipment lot 4	0.22
12-9-52	" " 1.5% M. shipment lot 5	0.15
12-15-52	" " 1.2% M. shipment lot 6	0.12
12-17-52	" " 1.1% M. shipment lot 7	0.11
12-18-52	" " test tails	0.016
12-18-52	" " test conc.	8.33
12-19-52	" " 1.0% M. shipment lot 8	0.69
1-1-53	" " shipment lot 8	0.72
1-5-53	" " sample #1	0.19
1-5-53	" #2	0.07
1-5-53	" #3	0.12
1-5-53	" #4	0.08
1-5-53	" #5	0.22
1-6-53	" #6	0.008
1-6-53	" #7	0.02
1-6-53	" #8	0.66
1-6-53	" #9	0.78
1-6-53	" #10	0.90
1-7-53	" #11	0.68
1-7-53	" #12	0.68

GETCHELL MINE, INC.

Daily Assay Report

Date

~~SAMPLE NUMBER~~	DESCRIPTION	PERCENT WO3	
1-7-53	Sample #13	0.73	
1-7-53	" #14	0.006	
1-7-53	" #15	2.64	
1-7-56	" #16	0.33	
1-7-56	" #17	0.47	
2-4-53	D. D. Hole #4 C T 1 108' - 113'	0.13	
2-4-53	" " " #4 " 2 113' - 117'	0.34	
2-4-53	" " " #4 " 3 117' - 124'	1.07	
2-4-54	" " " #4 " 4 124' - 126'	0.58	
2-5-53	" " " #5 5 87' - 88'	0.63	
2-5-53	" " " #5 " 6 88.5' - 91'	0.13	
2-5-53	" " " " " 7 112' - 124'	0.38	
2-5-53	" " " " " 8 124' - 131'	0.62	
2-19-53	" " " #6 " 9 103' - 107' 3221	1.42	
2-19-53	" " " " " 10 107' - 112' 3222	0.94	
2-19-53	" " " " " 11 112' - 115.5' 3223	0.65	
2-19-53	" " " " " 12 87' - 89' 3224	0.51	
2-20-53	" " " #8 " 13 130' - 141'	1.55	
2-20-53	" " " " " 14 141' - 152'	0.55	
2-20-53	" " " " " 15 152' - 163'	0.26	
3-3-53	" " " #11 " 97' - 107'	0.49	
3-3-53	" " " " " 107' - 117'	0.22	
3-4-53	" " " " 2" 117' - 127'	0.16	

GETCHELL MINE, INC.

Date

Daily Assay Report

SAMPLE NUMBER	DESCRIPTION	PERCENT WO3	
3-4-53	D. D. Hole #11 C T 127' - 137'	0.07	
3-4-53	" " " " " 137' - 144'	0.22	
3-5-53	" " " #12 " 24' - 32'	0.06	
3-5-53	" " " " " 32' - 40'	0.09	
3-9-53	Calif. tonc. corp. Linka Mine D. D. Hole #9 67' - 78'	0.73	
3-9-53	" " " " " " " " " 78' - 89'	0.47	
3-10-53	" " " " " " " " " 89' - 100'	0.09	
3-10-53	" " " " " " " " " 100' - 111'	.09	
3-11-53	" " " " " " " " #10 29' - 37'	0.46	
3-11-53	" " " " " " " " " 37' - 45'	0.21	
5-1-53	" " " " " " " " #18 167' - 174'	0.39	
5-1-53	" " " " " " " " " 174' - 181'	0.27	
5-1-53	" " " " " " " " " 181' - 188'	0.90	
5-1-53	" " " " " " " " " 188' - 195'	0.67	
8-3-53	United Uranium corp	1.19	
8-14-53	" " " tails	0.03	
8-19-53	" " " 1.0% U. 8-15-53 shipment	0.17	
9-26-53	" " " sample #1	0.06	
9-26-53	" " " " #2	3.96	
9-26-53	" " " " #3 middle	0.37	
9-26-53	" " " " #4 end	0.31	
9-26-53	" " " " #5 quartz	2.89	

GETCHELL MINE, INC.

Daily Assay Report

Date

~~XXXXXX XXXXXX~~	DESCRIPTION	PERCENT WO3	
9-30-53	United Uranium A-1	3.47	
9-30-53	" " A-2	0.42	
9-30-53	" " A-3	0.30	
9-30-53	" " A-4	0.15	
9-30-53	" " A-5	1.30	
9-30-53	" " A-6	1.42	
10-8-53	United Uranium Corp. AA - #1	0.09	
10-8-53	" " " " #2	Tr.	
10-8-53	" " " " #3	tr.	
10-8-53	" " " " #4	0.01	
10-8-53	" " " " #5	0.07	
10-8-53	" " " " A-5?	tr.	
10-8-53	" " " ~~#x~~ A-7	0.30	
10-9-53	United Uanium Sample No. A-8	0.13	
10-9-53	" " " " A-16	Tr.	
10-9-53	" " " " A10	Tr.	
10-9-53	" " " " A-11	0.07	
10-9-53	" " " " A-12	0.01	
10-9-53	" " " " A-14	0.01	
10-9-53	" " " " A-15	0.13	
10-10-53	United Urani m Corp. Sample No. A-9	0.03	
10-10-53	" " " " " A-16	Tr.	
10-10-53	" " " " " A-18	3.18	

GETCHELL MINE, INC.

Date

Daily Assay Report

SAMPLE NUMBER	DESCRIPTION	PERCENT WO3	
11-12-53	United Uranium Sample B-5	0.04	
11-13-53	" " " L-31-N	0.20	
11-13-53	" " " L-30-D	0.52	
11-13-53	" " " L-28-D	0.79	
11-13-53	" " " L-26-D	0.01	
11-13-53	" " " L-5-D	0.78	
11-13-53	" " " B-4	0.06	
11-13-53	" " " B-1	0.74	
11-20-53	United Uranium L-2	0.66	
11-20-53	" " L-3	0.38	
11-20-53	" " #5	0.65	
11-23-53	United Uranium Sample L-8	0.52	
11-23-53	" " " 11	0.71	
11-24-53	" " " L-4	0.80	
11-24-53	" " " 6	0.51	
11-24-53	" " " 9	0.73	
11-24-53	" " " 10	0.61	
11-27-53	United Uranium Corp. Sample #14	0.65	
11-27-53	" " " " #17	0.16	
11-27-53	" " " " #18	0.82	
11-27-53	" " " " #21	0.41	
11-27-53	" " " " #22	0.64	
11-30-53	" " " " #13	0.68	

GETCHELL MINE, INC.

Date

Daily Assay Report

XXXX SAMPLE NUMBER	DESCRIPTION	PERCENT WO3	
11-9-53	United Uranium L- 1 - R	1.53	
11-9-53	" " L- 3- L	0.30	
11-9-53	" " L - 4 - L	0.53	
11-10-53	" " L - 03 - R	0.32	
11-10-53	" " L - 3 - R	0.23	
11-10-53	" " 1 - 03 - R	0.66	
11-10-53	" " L - 4 - R	0.25	
11-10-53	" " L - 1 - L	0.76	
11-10-53	" " L - 03 - L	1.00	
11-10-53	" " L - 02 - L	0.37	
11-10-53	" " L - 5 - L	0.69	
11-10-53	" " L - 01 - L	0.71	
11-11-53	United Uranium Sample L-2-L	0.51	
11-11-53	" " " L-01-L	0.99	
11-11-53	" " " L-26-N	0.37	
11-11-53	" " " 1-2-R	1.06	
11-11-53	" " " L-5-R	1.03	
11-11-53	" " " L-31-D	0.12	
11-12-53	" " " L-4-N	0.93	
11-12-53	" " " L-37-N	0.22	
11-12-53	" " " L-29-D	0.53	
11-12-53	" " " B-2	0.24	
11-12-53	" " " B-3	0.98	

GETCHELL MINE, INC.

Date

Daily Assay Report

SAMPLE NUMBER	DESCRIPTION	PERCENT WO3	
11-30-53	United Uranium Corp. Sample #15	0.53	
11-30-53	" " " " #16	0.41	
11-30-53	" " " " #19	0.78	
11-30-53	" " " " #20	0.88	
11-30-53	" " " " #23	0.64	
12-1-53	Linka Mine 2.0% M Shipment	0.60	
12-2-53	United Uranium Corp. Sample #23	0.57	
12-2-53	" " " " #25	0.53	
12-2-53	" " " " #27	0.25	
12-3-53	" " " " #24	0.53	
12-3-53	" " " " #26	0.37	
12-3-53	" " " " #28	0.79	
12-16-53	Linka Mine 2.9% M. Shipment	0.47	
12-18-53	" " 3.2% M. "	0.49	
12-18-53	" " 2.8% M. "	0.38	
1-1-54	" " 2.2% M. "	0.44	
1-3-54	" " 2.6% M. "	0.37	
1-6-54	" " 1.3% M. "	0.36	
1-7-54	" " 1.9% M. "	0.31	
1-14-54	" " 2.5% M. "	0.58	
1-16-54	" " 3.1% M. "	0.91	
1-17-54	" " 2.8% M. "	0.45	
1-8-54	" " 2.4% M. "	0.41	

GETCHELL MINE, INC.

Date

Daily Assay Report

SAMPLE NUMBER	DESCRIPTION	PERCENT WO3	
1-22-54	Linka Mine 3.8% M. shipment	0.24	
1-27-54	" " 3.1% M. "	0.33	
1-29-54	" " 3.2% M. "	0.34	
2-10-54	" " 3.5% M. "	0.39	
2-11-54	" " 3.3% M. "	0.53	
2-11-54	" " 3.1% M. "	0.46	
2-12-54	Linka Mine 154-D sample 120	0.96	
2-12-54	Linka Mine 154-D 9' cut sample 121	0.11	
2-12-54	" " 127 154-D 4' cut color	1.20	
2-12-54	" " 130 154-D 4' cutback color	0.32	
2-12-54	" " 132 154-D "	0.21	
2-12-54	" " 133 154-D "	0.47	
2-13-54	" " Sample 119 154-D "	0.77	
2-13-54	" " Sample 124 154-D 4' cut back color	1.96	
2-13-54	" " " 128 154-D 4' cutback "	1.03	
2-13-54	" " " 131 154-D 2' cutback	0.88	
2-14-54	" " " 154-D 3' cut	2.40	
2-14-54	" " " 154-D 1½' cutback	0.97	
2-23-54	" " " #134 X-cut breast 10"	0.22	
2-23-54	" " " #135 156-D	4.80	
2-23-54	" " " #136 153-D	0.38	
2-23-54	" " " #137 153-D breast cut	0.38	
2-23-54	" " " #138	0.60	

GETCHELL MINE, INC.

Daily Assay Report

Date

SAMPLE NUMBER	DESCRIPTION	PERCENT WO3	
2-23-54	Linka Mine Sample #139 153-D 190' from Y 5' cut	0.24	
2-23-54	" " " #140 153-D raise 14 cars	0.33	
2-24-54	" " " #141 ~~xxxxxxxxxxxxxxxxxxxx~~ Color	0.19	
2-24-54	" " " #142 grab sample 12 cars "	0.35	
2-24-54	" " " #143 153-D breast cut 6' "	0.44	
2-24-54	Linka Mine 3.8% M. shipment	0.42	
2-28-54	" " 2.4% M. "	0.13	
2-28-54	" " Sample #144 Color	0.22	
2-28-54	" " " #145 "	0.31	
2-28-54	" " " #146 "	0.16	
2-28-54	" " " #147 "	0.12	
2-28-54	" " " #148 "	0.13	
3-1-54 ~~x30xxxx~~	" " " #149 "	0.21	
3-1-54	" " Mine 3.0% shipment	0.14	
3-10-54	" " Sample #152	2.11	
3-10-54	" " " #153	0.80	
3-10-54	" " " #156	0.14	
3-10-54	" " " #158	0.27	
3-10-54	" " " #159	0.50	
3-10-54	" " " #160	1.00	
3-10-54	" " " #161 Color	0.51	
3-10-54	" " " #171 "	0.94	
3-10-54	" " " #173	0.05	

GETCHELL MINE, INC.

Date

Daily Assay Report

~~DATE~~ ~~NUMBER~~	DESCRIPTION	PERCENT WO3	
3-10-54	Linka Mine Sample #174 Color	0.72	
3-11-54	" " " #167	0.43	
3-11-54	" " " #168	0.64	
3-11-54	" " " #172	0.29	
3-11-54	" " " #169	0.21	
3-11-54	" " " #154 color	0.96	
3-11-54	" " " #162 "	0.41	
3-11-54	" " " #166 "	0.32	
3-11-54	" " " #170 "	0.27	
3-11-54	" " " #155 "	0.88	
3-11-54	" " " #157 "	0.26	
3-11-54	" " " #163 "	0.84	
3-11-54	" " " #164 "	1.78	
3-11-54	" " " #165 "	0.22	
4-8-54	" " " #251 "	0.71	
4-8-54	" " " #252 "	0.33	
4-8-54	" " " #253 "	0.54	
4-23-54	Linka D. D. Hole 21 #256 color	0.38	
4-23-54	" " " " #257 "	0.26	
4-23-54	" " " " #259 "	1.14	
4-23-54	" " " " #260 "	0.64	
4-24-54	" " " " #254 "	0.72	
4-24-54	" " " " #255 "	0.50	

GETCHELL MINE, INC.

Date

Daily Assay Report

XXXXXX XXXXXX	DESCRIPTION	PERCENT WO3	
4-24-54	Linka D. D. Hole 21 #258 color	0.61	
4-24-54	" " " " #261 "	0.41	
6-23-54	Linka - 153 sample #202 color	0.32	
6-23-54	Linka D. D. Hole 35 sample #265 color	0.22	
6-23-54	" " " " " " #263 "	0.78	
6-23-54	" " " " " " #262 "	0.63	
6-23-54	" " " " " " #264 "	0.10	
6-23-54	" " " " " " #26[illegible] "	0.40	
7-1-54	Linka - 153 drift #2 sample #751 color	1.04	
7-9-54	Linka Mine 153 drift #3 "	0.79	
9-9-54	Linka X-1	Tr.	
4,-29-55	Linka tails	0.18	
5-3-55	Linka lot #1 2.2% M	0.44	
5-4-55	Linka lot #2 3.6% m	0.41	
5-5-55	Linka lot #3 3.4% M	0.40	
5-7-55	Linka lot #4 2.9% M.	0.37	

Daily Assay Report

SAMPLE NUMBER	DESCRIPTION	PERCENT WO3	
	United Uranium Corp. Sample A-9	0.03	
	" A-16	Tr.	
	" A-18	3.18	

DATE Oct. 4 19 53

R. Mojena
ASSAYER

GETCHELL MINE, INC.

Daily Assay Report

SAMPLE NUMBER	DESCRIPTION	PERCENT WO3	
	Linka Mine Sample No 152	2.11	
	" " 153	0.80	
	" " 156	0.14	
	" " 158	0.27	
	" " 159	0.50	
	" " 160	1.00	
	" " 161	0.51	
	" " 171	0.94	
	" " 173	0.05	
	" " 174	0.72	
	.70		
	10 / 7.04		

DATE March 11, 1954

R. Yajima
ASSAYER

GETCHELL MINE, INC.

Daily Assay Report

SAMPLE NUMBER	DESCRIPTION	PERCENT WO3	
	United Uranium Corp. Sample A-1	3.47	
	" A-2	0.42	
	" A-3	0.30	
	" A-4	0.15	
	" A-5	1.30	
	" A-6	1.42	

DATE Oct 5 19[illegible]

R. Mojica
ASSAYER

GE CHELL MINE, NC.

Daily Assay Report

SAMPLE NUMBER	DESCRIPTION	PERCENT WO3	
	United Uranium Corp. Sample No 24	0.53	
	" 26	0.37	
	" 28	0.79	

DATE Dec 4 19 53

Assayer

GE[illegible]CHELL MINE, [illegible]NC.

Daily Assay Report

SAMPLE NUMBER	DESCRIPTION	PERCENT WO3	
	United Uranium Corp. Sample No 23	0.57	
	" 25	0.53	
	" 27	0.25	

DATE [illegible] 19 [illegible]

[illegible]
ASSAYER

GETCHELL MINE, INC.

Daily Assay Report

SAMPLE NUMBER	DESCRIPTION	PERCENT WO3	
	United Uranium Corp. Sample No 13	0.68	
	" 15	0.53	
	" 16	0.41	
	" 19	0.78	
	" 20	0.88	
	" 23	0.64	
	.58		
	29.95		

DATE Nov. 4 1953

R. Mulford
ASSAYER

GETCHELL MINE, INC.

Daily Assay Report

SAMPLE NUMBER	DESCRIPTION	PERCENT WO3	
	United Uranium Corp. Sample No 14	0.65	
	" 17	0.16	
	" 18	0.82	
	" 21	0.41	
	" 22	0.64	

DATE Nov 20, 1953

R. M. Gilmore
ASSAYER

GETCHELL MINE, INC.

Daily Assay Report

SAMPLE NUMBER	DESCRIPTION	PERCENT WO3	
	United Uranium Corp. Sample L-4	0.80	
	" 6	0.51	
	" 9	0.73	
	" 10	0.61	
	0.54		
	41 | 2 3,35		

DATE Nov. 25, 1953

R Najima
ASSAYER

GETCHELL MINE, INC.

Daily Assay Report

SAMPLE NUMBER	DESCRIPTION	PERCENT WO3	
	United Uranium Corp. Sample L-8	0.52	
	" Sample 11	0.71	

DATE Nov. 24, 1953

M. Nojima
ASSAYER

GETCHELL MINE, INC.

Daily Assay Report

SAMPLE NUMBER	DESCRIPTION	OZS. PER TON	
		UO_3	AG.
	United Uranium L-2	0.66	
	" " L-3	0.38	
	" " #5	0.65	
	" " #7	0.31	

DATE November 21 1953

Austin S. Reid
ASSAYER

GETCHELL MINE, INC.

Daily Assay Report

SAMPLE NUMBER	DESCRIPTION	PERCENT WO3	
	K C Austin No Tag	I.55	

DATE November 17 1953

Austin E. Reed
ASSAYER

GETCHELL MINE, INC.

Daily Assay Report

SAMPLE NUMBER	DESCRIPTION	PERCENT WO3	
	K C Austin No Tag	1.55	

DATE November 17 1953

Austin L. Reid
ASSAYER

GETCHELL MINE, INC.

Daily Assay Report

SAMPLE NUMBER	DESCRIPTION	PERCENT WO3
	United Uranium Sample #L-3I-N	0.20
	" " " " L-30-D	0.52
	" " " " L-28-D	0.79
	" " " " L-26-D	0.0I
	" " " " L-5-D	0.78
	" " " " B-4	0.06
	" " " " B-I	0.74
	.56	
	3 | 17.47	

DATE November 16 1953

Austin I. Reid
ASSAYER

GETCHELL MINE, INC.

Daily Assay Report

SAMPLE NUMBER	DESCRIPTION	PERCENT WO3	
	United Uranium Corp. Sample L-31-D	0.12	
	" L-4-N	0.93	
	" L-27-N	0.22	
	" L-29 ½D	0.53	
	" B-2	0.24	
	" B-3	0.98	
	" B-5	0.04	
	.60		
	11.31 11.31		
	3.06		
	8.24		

DATE Nov. 18, 1953

R. Higinson
ASSAYER

GETCHELL MINE, INC.

Daily Assay Report

SAMPLE NUMBER	DESCRIPTION	PERCENT WO3	
	United Uranium Corp. Sample L-2-L	0.51	
	" L-01-L	0.99	
	" L-26-N	0.37	
	" L-2-R	1.06	
	" L-5-R	1.03	
	14 11.31 .67		

DATE Nov. 12 19 20

R. Myjima
ASSAYER

GETCHELL MINE, INC.

Daily Assay Report

SAMPLE NUMBER	DESCRIPTION	PERCENT WO3	
	United Uranium Corp. Sample L-03-R	0.32	
	" L-3-R	0.23	
	" L-03-R	0.66	
	" L-4-R	0.25	
	" L-1-L	0.76	
	" L-03-L	1.00	
	" L-02-L	0.37	
	" L-5-L	0.69	
	" L-01-R	0.71	
	0.61 arithmetical average on 12		
	12) 7.35 (12 assays)		
	72 / 15		

DATE Nov. 4 1955

R. Myers
ASSAYER

GETCHELL MINE, INC.

Daily Assay Report

SAMPLE NUMBER	DESCRIPTION	PERCENT WO3	
	United Uranium Corp. Sample L-1-R	1.53	
	" L-3-L	0.30	
	" L-4-L	0.53	

DATE Nov. 10, 1953

R. Majima
ASSAYER

GE'CHELL MINE, INC.

Daily Assay Report

SAMPLE NUMBER	DESCRIPTION	PERCENT WO3	
	Linka Mine South End	0.19	
	Linka Mine Two Drill Cuttings Composite	Tr.	

DATE November 30, 19 52

ASSAYER

GETCHELL MINE, INC.

Daily Assay Report

SAMPLE NUMBER	DESCRIPTION	PERCENT WO3	
	Calif. Tung Corp. Linka Mine DD Hole #12 24'-32'	0.06	
	" 32'-40'	0.09	

DATE March 6, 19 53

ASSAYER

GETCHELL MINE, INC.

Daily Assay Report

SAMPLE NUMBER	DESCRIPTION	PERCENT WO3	
	United Uranium Corp Sample No A-8	0.13	
	" A-10	Tr.	
	" A-11	0.07	
	" A-12	0.01	
	" A-14	0.01	
	" A-15	0.13	
	" A16	Tr.	

DATE Oct 12 1953

R. Mojima
ASSAYER

GETCHELL MINE, INC.

Daily Assay Report

SAMPLE NUMBER	DESCRIPTION	PERCENT WO3	
	United Uranium Corp. Sample No AA-1	0.09	
	" AA-2	Tr.	
	" AA-3	Tr.	
	" AA-4	0.01	
	" AA-5	0.07	
	" A-5 (?)	Tr.	
	" A-7	0.30	

DATE Oct. 7 19 3

R. Higuera
ASSAYER

GETCHELL MINE, INC.

Daily Assay Report

SAMPLE NUMBER	DESCRIPTION	PERCENT WO3
	Linka Mine Sample No 167	0.43
	" " 168	0.64
	" " 172	0.29
	" " 169	0.21
	" " 154	0.96
	" " 162	0.41
	" " 166	0.32
	" " 170	0.27
	" " 155	0.88
	" " 157	0.26
	" " 163	0.84
	" " 164	1.78
	" " 165	0.22

13 .58 7.51
10. .70 7.04
14.55

.63 average of 23 samples

23 | 14.55

.58
13 | 7.51
65
104
104

DATE March 12, 1954

R. Hojima
ASSAYER

November 17, 1955

Mr. E. G. Frawley
Consolidated Uranium Co.
~~Suite 307 Parling Bldg.~~ Box 2578
Salt Lake City, Utah

Dear George:

With regard to our recent conservation concerning flotation concentrates of around 30% WO_3 content, we can offer the following schedule for the purchase of flotation concentration from the Linka Mill-

Concentrate grade	Price per STU WO_3
15.00 to 19.99% WO_3	$40.00
20.00 to 24.99 "	44.00
25.00 to 29.99 "	47.50
30.00 to 34.99 "	48.50
35.00 to 37.99 "	49.50
38.00 to 44.99 "	50.50
45.00 to 49.99 "	51.50
50.00 to 52.99 "	52.50
53.00 and over	53.50

It would be necessary taht concentrates contain not over approximately 10% moisture. Deliveries would have to be in open top steel drums as we do not have facilities to handle bulk shipments. We could probably supply steel drums.

Each delivery would constitute a lot and settlement made accordingly.

With kind regards, I remain

Sincerely yours

Royce A. Hardy

RAH:gg

19 1-63 4/76
5
2.5 13

Memorandum

Date _____ 19____

TO _____

DD Hole #3 112 - 131 = 0.49% 45°
DD Hole #5 87 - 91 = 19% - ~~56~~ 65°
DD Hole #8 130 - 163 - .79% - 45°
DD Hole #9 67 - 89' - .60% - 65
DD Hole #11 97 - 144' .23% - 45°
DD Hole #10 29' 54' .27% - 50

30
20
25

BIGGE DRAYAGE CO.
I C C COMMON CARRIER SERVING CALIFORNIA - OREGON - NEVADA - IDAHO - WASH. - ARIZ. - NEW MEXICO
2387 CAMPBELL STREET • PHONE TWinoaks 3-1661 • OAKLAND 7, CALIFORNIA

GETCHELL MINE, INC.

Daily Assay Report

SAMPLE NUMBER	DESCRIPTION	PERCENT WO3	
	Linda Mine Sample No 134 X-Cut Breast 10 Inches	0.22	
	" " 135 156-Drift	4.50	
	" " 136 153-Drift	0.58	
	" " 137 153-D Breast Cut	0.38	
	" " 138	0.60	
	" " 139 153-D 190' From Y 5' Cut	0.24	
	" " 140 153-D Raise 14 Cars	0.23	

DATE February 24, 19[illegible]

ASSAYER

GETCHELL MINE, INC.

Daily Assay Report

SAMPLE NUMBER	DESCRIPTION	PERCENT WO3	
	Mike's Mine Sample No 141	0.19	
	" " 142 Grab Sample 12 Cars	0.35	
	" " 143 1532D Breast Cut 6'	0.44	

DATE February 24, 19[illegible]

ASSAYER

GETCHELL MINE, INC.

Daily Assay Report

SAMPLE NUMBER	DESCRIPTION	PERCENT WO3	
	Luke Mine 154-Drift 3' Cut	2.40	
	" " 1.5' Cut Back	0.97	

DATE February 15, 19 54

ASSAYER

GETCHELL MINE, INC.

Daily Assay Report

SAMPLE NUMBER	DESCRIPTION	PERCENT WO3
	Linka Mine Sample 119 154-Drift	0.77
	" " 124 " 4' Cut	1.96
	" " 128 " 4' Cut Back	1.03
	" " 131 " 2' Cut Back	0.88

DATE February 14, 19 54

ASSAYER

GETCHELL MINE, INC.

Daily Assay Report

SAMPLE NUMBER	DESCRIPTION	PERCENT WO3	
	Links Mine 151-D Sample No 120	0.96	
	" " " 121 9' Cut	0.11	
	" " " 127 ~~154~~ 4' Cut	1.20	
	" " " 130 4' Cut Back	0.32	
	" " " 132	0.21	
	" " " 133	0.47	

DATE February 13, 1954

ASSAYER

GETCHELL MINE, INC.

Daily Assay Report

SAMPLE NUMBER	DESCRIPTION	PERCENT WO3	
	Calif. Tung. Corp. Linka Mine DD Hole #10 29'-37'	0.46	
	" #10 37'-45'	0.21	
	" #10 45'-54'	0.13	

DATE March 12, 19 53

ASSAYER

May 1, 1953

Mr. E. G. Frawley
California Tungsten Mining Co.
Felt Building
Salt Lake City, Utah

Dear George:

Jorgenson brought over the core sample from your deep hole and we are in the process of assaying them. I lamped all the cores and would judge that they will be pretty good, probably around the 1.0% range. I will forward these assay results to you as soon as they are finished, which will be the 3rd or 4th of May.

Jorgenson, also picked up one ton of powder as per Al's instructions. It causes us no trouble at all to supply the powder. The only thing I would like to know is if you wish to use this arrangement and if so we will be glad to furnish it, but I would like to know so that we can order our powder accordingly. I believe, that it will be of some price advantage to you, though you might wish to check this. We charge our cost on 10 ton lots plus 5% handling charge.

With personal regards, I remain

Sincerely yours,

Royce A. Hardy

RAH:s

May 3, 1953

Mr. E. G. Frawley
California Tungsten Mining Company
Felt Building
Salt Lake City, Utah

Dear George:

Please find attached our assay certificate on DD Hole # 18, Linka Mine, from 167' to 196'.

I was somewhat surprised that these cores did not assay higher from what I had observed from lamping and can only account for the difference in the powellite content, which of course makes lamping more difficult. Never-the-less, I believe you have an average of around 0.56 % WO3.

With personal regards, I remain

Sincerely yours,

RAH:s

Royce A. Hardy

GETCHELL MINE, INC.

Daily Assay Report

SAMPLE NUMBER	DESCRIPTION	PERCENT WO3	
	Calif. Tung. Minka Mine DL Hole #18 167'-174'	0.39	
	" 174'-181'	0.27	
	" 181'-188'	0.90	
	" 188'-195'	0.67	

DATE May 2, 19 53

ASSAYER

March 16, 1953

Mr. E. G. Frawley
California Tungsten Mining Co.
Felt Building
Salt Lake City, Utah

Dear Mr. Frawley:

In accordance with recent conservation with you, Mr. Keith Kunze accompanied the writer to Austin Nevada to inspect the lead zinc mill 2 miles South West from Austin that you had mentioned.

The coarse ore bin was of light wood construction with a 6" grizzly. Capacity of this bin was estimated at 15-20 tons, 3.6 Sp. gr. material minus 6" size.

The crusher consisted of a roller bearing, single toggle, Gruendler model 10 x 16, jaw type.

The crushing system was open circuit, with the crusher product dropping directly into the fine ore bin. Fine ore bin was of light wood construction with an estimated 15 ton capacity.

Grinding circuit consisted of 6 x 22 Hardinge, high level discharge ball mill in closed circuit with a 4 ft. rake classifier.

The lead circuit consisted of a 6 - cell Denver No. 18 special flotation machine, The zinc circuit comprosed 2 - 3'x3'x3' conditioners and a 4 - cell Kraut 30" size flotation machine and a 2 - cell Kraut machine, 30" size.

Two steel thickeners and a 2 - disk filter served the lead zinc products. A large divided concentrate bin was installed beneath the filters

In considering this plant for a scheelite concentrator, we make the following observations: As is, and with an estimated $7,000.00 expenditure the plant could be operated on a 75 ton per day basis to produce a relatively low grade product, this figure is exclusive of a power generating plant. In order to make a major proportion of the product into an acceptable grade of concentrate an additional estimated $6,000.00 would be required.

For power requirements a generating plant capable of running 150 connected hp would be required.

It is assumed that this plant would yield 70 - 80% recovery on a 0.5 - 0.6% WO_3 head, provided that the water used would be acceptable for scheelite flotation. Present water supply is an abandoned shaft.

It is estimated direct milling costs for scheelite concentration in this plant would be approx, $10.00 per ton without acid treatment and approx $13.00 per ton with acid treatment.

The general lay out of the mill is poor for operating efficiency and it is believed cost of maintenance and repair would be considered high.

As is the plant is not equipped to handle custom ore.

An outside crusher plant delivering minus ½ inch feed to the plant would increase the capacity by an estimated 40%.

It is considered that there are no serious obstacles to prevent operating the plant as a scheelite concentrator on the above basis.

Before this plant could be considered, it is believed that an investigation of any liabilities against the plant should be made.

Very truly yours,

Royce A. Hardy

RAH:gp

GETCHELL MINE, INC.

Daily Assay Report

SAMPLE NUMBER	DESCRIPTION	PERCENT WO3	
	Calif. Tung. Corp. Linka Mine DD Hole #9 67'-78'	0.73	
	" 78'-89'	0.47	
	" 89'-100'	0.09	
	" 100'-111'	0.09	

DATE March 11, 19 53

ASSAYER

GETCHELL MINE, INC.

Daily Assay Report

SAMPLE NUMBER	DESCRIPTION	PERCENT WO3	
	Birch Creek Tung Sample #1 25' Cut Near Surface	0.23	
	" Sample #2 25' Bottom	0.23	
	Birch Creek Ore Mill Sample Calif. Tung Corp.	0.11	

DATE March 18, 19 53

ASSAYER

December 11, 1952

California Tungsten Mining Company
521 Felt Building
Salt Lake City, Utah

Attention of Mr. George Frawley

Gentlemen:

In regard to your ore shipments to our mill, we believe it would be more convenient if you would pay the trucking charges on your shipments, instead of our paying these charges out of your proceeds.

It is our understanding that we are to pay 15% of your net proceeds to Nevada Bank of Commerce, Escrow Dept, for credit of S.H. and Mabel Linka.

Yours very truly,

GETCHELL MINE, INC.

Royce A. Hardy
General Supt

Cc: California Tungsten Mining Co.
Austin, Nevada

RAH:gp

GETCHELL MINE, INC.

Daily Assay Report

SAMPLE NUMBER	DESCRIPTION	PERCENT WO3	
	Linke Mine Sample No 149	0.21	

DATE March 1, 19 54

R. Yi

ASSAYER

GETCHELL MINE, INC.

Daily Assay Report

SAMPLE NUMBER	DESCRIPTION	PERCENT WO3	
	Linka Mine Sample No 144	0.22	
	" " 145	0.31	
	" " 146	0.16	
	" " 147	0.12	
	" " 148	0.13	

DATE March 1, 19 54

R. Yajima
ASSAYER

GEITCHELL MINE, INC.

Daily Assay Report

SAMPLE NUMBER	DESCRIPTION	PERCENT WO3	
	Calif. Tung. Corp. Linka Mine DD Hole #11 97'-107'	0.49	
	" 107'-117'	0.22	
	" 117'-127'	0.16	
	" 127'-137'	0.07	
	" 137'-144'	0.22	

DATE March 5, 1953

ASSAYER

GETCHELL MINE, INC.

Daily Assay Report

SAMPLE NUMBER	DESCRIPTION	PERCENT WO3	
	Calif. Tung. Corp. Linka Mine DD Hole #11 97'-107'	0.49	
	" 107'-117'	0.22	
	" 117'-127'	0.16	
	" 127'-137'	0.07	
	" 137'-144'	0.22	

DATE March 5, 1955

ASSAYER

GETCHELL MINE, INC.

Daily Assay Report

SAMPLE NUMBER	DESCRIPTION	PERCENT WO3	
	Calif. Tung. Corp. Linka Mine DD Hole #11 97'-107'	0.49	
	" 107'-117'	0.22	
	" 117'-127'	0.16	
	" 127'-137'	0.07	
	" 137'-144'	0.22	

DATE March 5, 1953

ASSAYER

March 5, 1953

Mr. E. G. Frawley
California Tungsten Mining Co.
Felt Building
Salt Lake City, Utah.

Dear George:

The following are the assay results of diamond drill hole # 11 from your Linka prpperty:

DD hole # 11	97' - 107'	-	0.49% WO3
	107' - 117'	-	0.22
	117' - 127'	-	0.16
	127' - 137'	-	0.07
	137' - 144'	-	0.22

Weighted average of 47' - 0.23%.

Very truly yours,

Royce A. Hardy

RAH:gp

December 30, 1955

Mr. E. G. Frawley
Consolidated Uranium Mines, Inc.
P. O. Box 2578
Salt Lake City, Utah

Dear George:

Early last fall, I believe, the Linka mill ran out of Palcotan reagent, at which time they sent a pick-up over and borrowed 1000 lbs. At the time, it appeared that the best scheme would be to return a like amount. However, as there has been no truck movement between the two places, I believe now that the most convenient proceedure would be for us to invoice you for the material.

I am enclosing our invoice which I believe you will find in order. The price is our actual "laid down" cost.

With best regards for the New Year.

Sincerely yours,

Royce A. Hardy

RAH:hr

February 20, 1953

Mr. E. G. Frawley
California Tungsten Mining Co.
Felt Building
Salt Lake City, Utah

Dear George:

The following is the assay results of drill cores from your Linka property:

DD hole #3	112' - 124'	0.38% WO_3
	124' - 131'	0.62 "

Weighted average of 19' - 0.468% WO_3

DD hole #4	108' - 113'	0.13 WO_3
	113' - 117'	0.34 "
	117' - 124'	1.07 "
	124' - 126'	0.58 "

Weighted average of 18' - 0.592% WO_3

DD hole #5	87' - 88'	0.63% WO_3
	88.5' - 91'	0.13% WO_3

DD hole #6	87' - 89'	0.51% WO_3
	103' -107'	1.42 "
	107' -112'	0.94 "
	112' -115.5'	0.65% WO_3

Weighted average of 12.5' (103'-115.5')
1.013% WO_3

Sincerely yours,

Royce A. Hardy

cc: RAH

RH:hr

February 21, 1953

Mr. E. G. Frawley
California Tungsten Mining Co.
Felt Building
Salt Lake City, Utah

Dear George:

The following are the assay results of diamond drill hole #8 from your Linka property:

DD hole #8	130' - 141'	- 1.55%	WO_3
	141' - 152'	- 0.55	
	152' - 163'	- 0.26	

Weighted average of 33' - 0.787% WO_3

Sincerely yours,

Royce A. Hardy

RH:hr

cc:RAH

GEYCHELL MINE, INC.

Daily Assay Report

SAMPLE NUMBER	DESCRIPTION				PERCENT WO3	
	DD Hole #5	CT-5	87'-88'	1 × 0.63 0.63	0.63	
	"	CT-6	88.5'-91'	2.5 × 0.13 0.33	0.13	
	Hole No 3.	CT-7	112'-124'	12 × 0.38 4.56	0.38	
	No. 3	CT-8	124'-131'	7 × 0.62 4.34	0.62	
				9.56		
	2.86 / 23	0.12				

DATE February 6, 19 53

R. Nojima
ASSAYER

GETCHELL MINE, INC.

Daily Assay Report

SAMPLE NUMBER	DESCRIPTION	PERCENT WO3	
	DD Hole #5 CT-5 87'-88'	0.63	
	" CT-6 88.5'-91'	0.13	
	" CT-7 112'-124'	0.38	
	" CT-8 124'-131'	0.62	

DATE February 6, 19 53

ASSAYER

GETCHELL MINE, INC.

Daily Assay Report

SAMPLE NUMBER	DESCRIPTION	PERCENT WO3	
	DD Hole #5 CT-5 87'-88'	0.63	
	" CT-6 88.5'-91'	0.13	
	" CT-7 112'-124'	0.38	
	" CT-8 124'-131'	0.62	

DATE February 6, 19 53

ASSAYER

GETCHELL MINE, INC.

Daily Assay Report

SAMPLE NUMBER	DESCRIPTION	PERCENT WO3	
	DD Hole #4 CT-1 108'-113'	0.13	
	" CT-2 113'-117'	0.34	
	" CT-3 117'-124'	1.07	
	" CT-4 124'-126'	0.58	

DATE February 5, 19 53

R. Nojima
ASSAYER

GE'CHELL MINE, INC.

Daily Assay Report

SAMPLE NUMBER	DESCRIPTION	PERCENT WO3	
	DD Hole #4 CT-1 108'-113'	0.15	
	" CT-2 113'-117'	0.34	
	" CT-3 117'-124'	1.07	
	" CT-4 124'-126'	0.58	

DATE February 6, 19 53

ASSAYER

GETCHELL MINE, INC.

Daily Assay Report

SAMPLE NUMBER	DESCRIPTION	PERCENT WO3	
	DD Hole #4 CT-1 106'-113'	0.13	
	" CT-2 113'-117'	0.54	
	" CT-3 117'-124'	1.07	
	" CT-4 124'-126'	0.58	

DATE February 5, 19 60

ASSAYER

GETCHELL MINE, INC.

Daily Assay Report

SAMPLE NUMBER	DESCRIPTION	PERCENT WO3	
	DD Hole #6 CT-9 103'-107'	1.42	
	" CT-10 107'-112'	0.94	
	" CT-11 112'-115.5'	0.65	
	" CT-12 87'-89'	0.51	

DATE February 20, 1953

R. Hojima
ASSAYER

GETCHELL MINE, INC.

Daily Assay Report

SAMPLE NUMBER	DESCRIPTION	PERCENT WO3	
	DD Hole #6 CT-9 103'-107'	1.42	
	" CT-10 107'-112'	0.94	
	" CT-11 112'-115.5'	0.65	
	" CT-12 87'-89'	0.51	

DATE February 20, 19 53

R. Yoima
ASSAYER

GETCHELL MINE, INC.

Daily Assay Report

SAMPLE NUMBER	DESCRIPTION	PERCENT WO3	
	DD Hole #6 CT-9 103'-107'	1.42	
	" CT-10 107'-112'	0.94	
	" CT-11 112'-115.5'	0.65	
	" CT-12 87'-89'	0.51	

DATE February 20, 19 53

ASSAYER

GETCHELL MINE, INC.

Daily Assay Report

SAMPLE NUMBER	DESCRIPTION	PERCENT WO3	
	DD Hole #8 CT-13 130'-141'	1.55	
	" CT-14 141'-152'	0.55	
	" CT-15 152'-163'	0.26	

DATE February 21, 1953

R. Nojima
ASSAYER

GETCHELL MINE, INC.

Daily Assay Report

SAMPLE NUMBER	DESCRIPTION	PERCENT WO3	
	DD Hole #8 CT-13 130'-141'	1.55	
	" CT-14 141'-152'	0.55	
	" CT-15 152'-163'	0.26	

DATE February 21, 1953

ASSAYER

GETCHELL MINE, INC.

Daily Assay Report

SAMPLE NUMBER	DESCRIPTION	PERCENT WO3	
	DD Hole #8 CT-13 130'-141'	1.55	
	" CT-14 141'-152'	0.55	
	" CT-15 152'-163'	0.26	

DATE February 21, 1953

ASSAYER

Linke 3/2/53

Hole 1 x 2 in shale did not reach tactite

" 3 N 80 W - 45°

0 - 112 - 112' altered CaO

112 - 132 - 20 Tactite 20'

132 - 150' - 18 Granite

" 4 N 80 W - 65°

0 - 108 - 108' CaO (altered)

108 - 126 - 18' Tactite 18'

126 - 139 - 13 Decomposed Granite

" 5 N 42 W - 56°

0 - 87 - 87' - 87' Blue Crystal CaO

87 - 91 - 4' Tactite 4'

91 - 107 - 16' Gr

" 6 0 - 87 - 87' CaO

87 - 89 - 2 Tactite

89 - 92 - 3' CaO

92 - 92½ ½' Tactite ½

92½ - 102½ - 10' CaO

102½ - 115½ - 13 Tac 13

115½ - 150 - 34.5 CaO

" 7 0 - 50 - 50 alter CaO

50 - 140 - 90 Cry "

" 8 S 80 W - 45°

0 - 123 - 123 CaO

123 - 128 - 5' Tactite 5

128 - 130 - 2' al CaO

130 - 163 - 33 Tactite 44

163 - 174 - 11 Tactite

174 - 185 - 11 Granite

#2 Lenka

Hole 9 0-41 - 41' - CaO
41 - 67 - 26' " (White)
67 - 71 - 4' Jactite
71 - 83 - 12' Jactite
83 - 111 - 28' Jactite
111 - 115 - 4' Qtz
115 - 127 - 12' Qtz & Granite

" 10 0-29 - 29' - CaO
29 - 54 - 25' - Jactite
54 - 64 - 10 CaO

" 11 0-97 - 97' CaO
97 - 144 - 47' Jactite
144 - 147 - 3 Granite
147 - 148 - 1' Jactite
148 - 151 - 3' Granite

" 12 0' - 24' - 24' CaO
24 - 40 - 16' Jactite
40 - 84 - 44' - CaO

" 13 0 - 79 - 79' - CaO
79 - 83 - 4' Hornfels (Hole discontinued)

Taken 7/11/53

C. T. Samples

Hole No 6

CT-9	No 3221	102 - 107
CT-10	3222	107 - 112
CT-11	3223	112 - 115 1/2
CT-12	3224	87' to 89'
CT-13	DD Hole #8	130' to 141'
CT-14	DD Hole #8	141' to 152'
CT-15	DD Hole #8	152' to 163'

Lincoln building, 12th

Cores Removed From Core Tray 2-2-53

HOLE No. 4 - N 80 W - 65° dip.

SAMPLE CT-1 108 FT. — 113 FT.

CT-2 113 FT - 117 FT.

CT-3 117' - 124'

CT-4 124' - 126'

#3 Pit Hole No. 5 N 42 W - 56° dip. air machine north of above hole.

CT-5 87' - 88' (88.0' - 88.5' Limestone)

CT-6 88.5' - 91'

Hole No 3 Same as No 4 - 45° dip

CT-7 112' - 124'

CT-8 124' - 131'

Memorandum

Date _____ 19____

TO _____

144
97
(47)

DD HOLE #11

97'-107'
107'-117'
117'-127'
127'-137'
137'-144'

47'

DD HOLE #12

24'-32'
32'-40'

16'

BIGGE DRAYAGE CO.

ICC COMMON CARRIER SERVING CALIFORNIA - OREGON - NEVADA - IDAHO - WASH. - ARIZ. - NEW MEXICO
2387 CAMPBELL STREET • PHONE TWinoaks 3-1661 • OAKLAND 7, CALIFORNIA

12-2-52	California Tungsten	1.1% M.	Shipment LOT 1	0.16
12-3-52	" "	2.0% M.	" LOT 2	0.45
Ran 12-9-52	" "	2.8% M	" LOT 3	0.29
" 12-9-52	" "	1.6% M.	" LOT 4	0.22
Date 12-9-52	" "	1.5% M	" LOT 5	0.15
12-15-52	" "	1.2% M	" LOT 6	0.12
12-17-52	" "	1.1% M.	" LOT 7	0.11
12-18-52	" "	Test Tails		0.016
12-18-52	" "	Test Conc.		8.33
12-19-52	" "	1.0% M.	" LOT 8	0.69
Ran 1-1-53	" "		" LOT 8	0.72
" 1-5-53	" "	Sample #1		0.19
" "		" #2		0.07
" "		" #3		0.12
" "		" #4		0.08
" "		" #5		0.22
Ran 1-6-53		" #6		0.008
" "		" #7		0.02
" "		" #8		0.66
" "		" #9		0.78
" "		" #10		0.90
Ran 1-7-53		" #11		0.68
" "		" #12		0.68
" "		" #13		0.73
" "		" #14		0.006
" "		" #15		2.64
" "		" #16		0.33
" "		" #17		0.47
Ran 2-4-53	D. D Hole #4 CT 1	108'-113'		0.13
" "	" " #4 " 2	113'-117'		0.34
" "	" " #4 " 3	117'-124'		1.07
" "	" " #4 " 4	124'-126'		0.58
Ran 2-5-53	D. D. Hole #5 CT 5	87'-88'		0.63
" "	" " " " 6	88.5'-91'		0.13
" "	" " " " 7	112'-124'		0.38
" "	" " " " 8	124'-131'		0.6[illegible]

Ran 2-19-53	D. D. Hole #6 CT 9	103'-107'	3221	1.42
" "	" " " " 10	107'-112'	3222	0.94
" "	" " " " 11	112'-115.5'	3223	0.65
" "	" " " " 12	87'-89'	3224	0.51
Ran 2-20-53	D. D. Hole #8 CT 13	130'-141'		1.55
" "	" " " " 14	141'-150'		0.55
" "	" " " " 15	150-163		0.26
Ran 3-3-53	D. D. Hole #11 CT	97'-107'		0.49
" "	" " " " CT	107'-117'		0.22
Ran 3-4-53	D. D Hole #11 CT	117'-127'		0.16
" "	" " #11 CT	127'-137'		0.07
" "	" " #11 CT	137-144'		0.22
Ran 3-5-53	D. D. Hole #12 CT	24'-32'		0.06
" "	" " " #12 CT	32'-40'		0.09
Ran 3-9-53	Calif Tung. Corp Linka Mine D D Hole #9	67'-78'		0.73
" "	" " " " " " #9	78'-89'		0.47
Ran 3-10-53	Calif. Tung. Corp. Linka mine D.D. Hole #9	89-100'		0.09
" "	" " " " " " " #9	100'-101'		0.09
" "	" " " " " " " #10	29'-37'		0.46
Ran 3-11-53	" " " " " " " #10	37'-45'		0.21
" "	" " " " " " " #10	45'-54'		0.13
Ran 5-1-53	" " " " " " " #18	167'-174'		0.39
" "	" " " " " " " #18	174'-181'		0.27
" "	" " " " " " " #18	181'-188'		0.90
" "	" " " " " " " #18	188-195		0.67
Ran 8-3-53	United Uranium Corp.			1.19
Ran 8-14-53	" " " Tails			0.03
Ran 8-19-53	" " " 1.8% M. 8-15-53 Shipment			0.17
Ran 9-26-53	United Uranium Corp. Sample #1			0.06
" "	" " " " 2			3.96
" "	" " " " 3 Middle			0.37
" "	" " " " 4 End			0.31
" "	" " " " 5 quartz			2.89

Ran 9-30-53	United Uranium	A-1	3.47
" "	" "	A-2	0.42
" "	" "	A-3	0.30
" "	" "	A-4	0.15
" "	" "	A-5	1.30
" "	" "	A-6	1.42
Ran 10-8-53	United Uranium Corp.	AA-#1	0.09
" "	" " "	AA #2	Tr.
" "	" " "	AA #3	Tr.
" "	" " "	AA #4	0.01
" "	" " "	AA #5	0.07
" "	" " "	A-5?	Tr.
" "	" " "	A-7	0.30
Ran 10-9-53	United Uranium	Sample No. A-8	0.13
" "	" " "	" A-16	Tr.
" "	" " "	" A-10	Tr.
" "	" " "	" A-11	0.07
" "	" " "	" A-12	0.01
" "	" " "	" A-14	0.01
" "	" " "	" A-15	0.13
Ran 10-10-53	" " Corp.	" A-9	0.03
" "	" " " "	" A-16	Tr.
" "	" " " "	" A-18	3.18
Ran 11-9-53	United Uranium	L-1-R	1.53
" "	" "	L-3-L	0.30
" "	" "	L-4-L	0.53
Ran 11-10-53	" "	L-03-R	0.32
" "	" "	L-3-R	0.23
" "	" "	L-03-R	0.66
" "	" "	L-4-R	0.25
" "	" "	L-1-L	0.76
" "	" "	L-03-L	1.00
" "	" "	L-02-L	0.37
" "	" "	L-5-L	0.69
" "	" "	L-01-L	0.71

Ran 11-11-53	United Uranium Sample	L-2-L	0.51
" "	" " "	L-01-L	0.99
" "	" " "	L-26-N	0.37
" "	" " "	L-2-R	1.06
" "	" " "	L-5-R	1.03
Ran 11-12-53	" " "	L-31-D	0.12
" "	" " "	L-4-N	0.93
" "	" " "	L-27-N	0.22
" "	" " "	L-29-D	0.53
" "	" " "	B-2	0.24
" "	" " "	B-3	0.98
" "	" " "	B-5	0.04
Ran 11-13-53	" " "	L-31-N	0.20
" "	" " "	L-30-D	0.52
" "	" " "	L-28-D	0.79
" "	" " "	L-26 D	0.01
" "	" " "	L-5-D	0.78
" "	" " "	B-4	0.06
" "	" " "	B-1	0.74
Ran 11-20-53	United Uranium	L-2	0.66
" "	" "	L-3	0.38
" "	" "	#5	0.65
Ran 11-23-53	" "	Sample L-8	0.52
" "	" "	Sample 11	0.71
Ran 11-24-53	" " "	L-4	0.80
" "	" " "	6	0.51
" "	" " "	9	0.73
" "	" " "	10	0.61
Ran 11-27-53	United Uranium Corp. Sample	#14	0.65
" "	" " " "	#17	0.16
" "	" " " "	#18	0.82
" "	" " " "	#21	0.41
" "	" " " "	#22	0.64

Ran 11-30-53	United Uranium Corp. Sample No. 13	0.68
" "	" " " " " 15	0.53
" "	" " " " " 16	0.41
" "	" " " " " 19	0.78
" "	" " " " " 20	0.88
" "	" " " " " 23	0.64
Ran 12-1-53	Linka Mine 2.0% M. Shipment	0.60
Ran 12-2-53	United Uranium Corp. Sample No. 23	0.57
" "	" " " " " 25	0.53
" "	" " " " " 27	0.25
Ran 12-3-53	" " " " No. 24	0.53
	" " " " " 26	0.37
	" " " " " 28	0.79
Ran 12-16-53	Linka Mine 2.9% M. Shipment	0.47
Ran 12-18-53	" " 3.2% M "	0.49
" "	" " 2.8% M "	0.38
Ran 1-1-54	" " 2.2% M. "	0.44
Ran 1-3-54	" " 2.6% M. "	0.37
Ran 1-6-54	" " 1.3% M "	0.36
Ran 1-7-54	" " 1.9% M "	0.31
Ran 1-14-54	" " 2.5% M "	0.58
Ran 1-16-54	" " 3.1% M "	0.91
" 1-17-54	" " 2.8% M "	0.45
" 1-8-54	" " 2.4% M "	0.41
" 1-22-54	" " 3.8% M "	0.24
" 1-27-54	" " 3.1% M "	0.33
" 1-29-54	" " 3.2% M. "	0.34
" 2-10-54	" " 3.5% M "	0.39
" 2-11-54	" " 3.3% M. "	0.53
" 2-11-54	" " 3.1% M "	0.46
" 2-12-54	Linka Mine 154-D Sample 120	0.96
" 2-12-54	" " 154-D 9' cut Sample 121	0.11
" 2-12-54	Linka Mine Sample 127 154-D 4' cut color	1.20
" 2-12-54	" " " 130 154-D 4' cut back."	0.32
" 2-12-54	" " " 132 154-D "	0.21
" 2-12-54	" " " 133-154-D "	0.47

Ran 2-13-54	Linka Mine Sample 119 154-D Color		0.77
" "	" " " 124 154-D 4' cut Color		1.96
" "	" " " 128 154-D 4' cut back "		1.03
" "	" " " 131 154-D 2' cut back "		0.88
" 2-14-54	" " " 154-D 3' cut		2.40
" "	" " " 154-D 1½' cutback		0.97
" 2-23-54	" " " No. 134 X-cut Breast 10"		0.22
" "	" " " " 135 156-D		4.80
" "	" " " " 136 153-D		0.38
" "	" " " " 137 153-D Breast cut		0.38
" "	" " " " 138		0.60
" "	" " " " 139 153-D 190' from Y 5' cut		0.24
" "	" " " " 140 153-D Raise 14 cars		0.33
" 2-24-54	" " " No. 141	Color	0.19
" "	" " " " 142 Grab Sample 12 cars	"	0.35
" "	" " " " 143 153-D Breast cut 6'	"	0.44
" "	Linka Mine 3.8% M. Shipment		0.42
" 2-28-54	" " 2.4% M. "		0.13
" "	Linka Mine Sample No. 144	Color	0.22
" "	" " " " 145	"	0.31
" "	" " " " 146	"	0.16
" "	" " " " 147	"	0.12
" "	" " " " 148	"	0.13
" 3-1-54	" " " " 149	"	0.21
" "	Linka Mine 3.0% M. Shipment		0.14
" 3-10-54	Linka Mine Sample No. 152		2.11
" "	" " " " 153		0.80
" "	" " " " 156		0.14
" "	" " " " 158		0.27
" "	" " " " 159		0.50
" "	" " " " 160		1.00
" "	" " " " 161	Color	0.51
" "	" " " " 171	"	0.94
" "	" " " " 173	"	0.05
" "	" " " " 174	"	0.72

Ran 3-11-54	Linka Mine Sample No. 167	0.43
" "	" " " " 168	0.64
" "	" " " " 172	0.29
" "	" " " " 169	0.21
" "	" " " " 154 Color	0.96
" "	" " " " 162 "	0.41
" "	" " " " 166 "	0.32
" "	" " " " 170 "	0.27
" "	" " " " 155 "	0.88
" "	" " " " 157 "	0.26
" "	" " " " 163 "	0.84
" "	" " " " 164 "	1.78
" "	" " " " 165 "	0.22
" 4-8-54	" " " " 251 "	0.71
" "	" " " " 252 "	0.33
" "	" " " " 253 "	0.54
" 4-23-54	Linka D.D. Hole 21 256 "	0.38
" "	" " " 257 "	0.26
" "	" " " 259 "	1.14
" "	" " " 260 "	0.64
" 4-24-54	" " " 254 "	0.72
" "	" " " 255 "	0.50
" "	" " " 258 "	0.61
" "	" " " 261 "	0.41
" 6-23-54	Linka-153 Sample # 202 Color	0.32
" "	" DDH-35 Sample # 265 "	0.22
" "	" DDH-35 " 263 "	0.78
" "	" " -35 " 262 "	0.63
" "	" " -35 " 264 "	0.10
" "	" " -35 " 266 "	0.40
" 7-1-54	Linka-153 Drift #2 Sample No. 751 "	1.04
" 7-9-54	Linka Mine 153 Drift #3 "	0.79
" 9-9-54	Linka X-1	TR
" 4-29-55	Linka Tails	0.18
" 5-3-55	Linka Lot #1 2.2% M.	0.44
" 5-4-55	" " #2 3.6% M.	0.41

Ran 5-5-55	Linka Lot #3	3.4% M.	0.40
" 5-7-55	" " #4	2.9% M.	0.37
" 8-26-55	Linka Table Conc.		62.59
" "	" " Tails		5.77
" "	" " Conc.		0.75% P
" "	" " Tails		0.92% P
" "	" " Conc.		0.04% S
" "	" " Tails		0.08% S
" "	" " Conc.		4.06% Mo
" "	" " Tails		0.75% Mo
" "	" " Conc.		1.8% Insol.
" "	" " Tails		3.7% Insol