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UNITED STATES ATOMIC ENERGY COMMISSION  
GRAND JUNCTION OPERATIONS OFFICE  
EXPLORATION DIVISION

FILMING COMPLETE

DRILLING AT TEMPLE MOUNTAIN, SAN RAFAEL SWELL

EMERY COUNTY, UTAH

Contracts AT(30-1)-1180 and -1262

by

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(Grand Junction, Colorado)

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ABSTRACT

A wagon drilling project totaling 96,174 feet was carried out at Temple Mountain between December 1951 and May 1952. This was followed shortly by a diamond drilling project totaling 5,451.8 feet, which was completed in July 1952. The two projects discovered and/or developed 97,380 tons of ore assaying 0.34 percent  $U_3O_8$  and 1.08 percent  $V_2O_5$ . The success of the projects in indicating a large potential ore deposit at Temple Mountain has encouraged the owners to expand their operations.

INTRODUCTION

Temple Mountain is on the eastern flank of the San Rafael Swell, Emery County, Utah (fig. 1). The nearest railroad and source of supplies is Greenriver, Utah, which is approximately 45 miles by road northeast of Temple Mountain. It is easily reached from Greenriver by traveling south over State Highway No. 24 approximately 37 miles to a junction; and thence westward over an improved uranium access road 8 miles. Temple Mountain is topped by two buttes of Wingate sandstone which form a conspicuous landmark. An airstrip suitable for light planes is two miles southeast of the area.

Following recommendations by M. J. Sheridan in 1951, 1/ a wagon drilling project was started December 18, 1951, and completed May 29, 1952, under contract AT(30-1)-1180. Upon further investigation of the area and the wagon drilling results, recommendations were submitted by G. L. Brooks 2/ for diamond drilling, and a diamond drilling project under Contract AT(30-1)-1262 was started May 23, 1952, and completed July 24, 1952.

All the area drilled was on claims owned by the Consolidated Uranium Mines, Inc., 307 Darling Bldg., Salt Lake City, Utah.

HISTORY AND PRODUCTION

Deposits of uranium-vanadium ore were discovered in the Temple Mountain vicinity probably sometime prior to 1903. The earliest reported

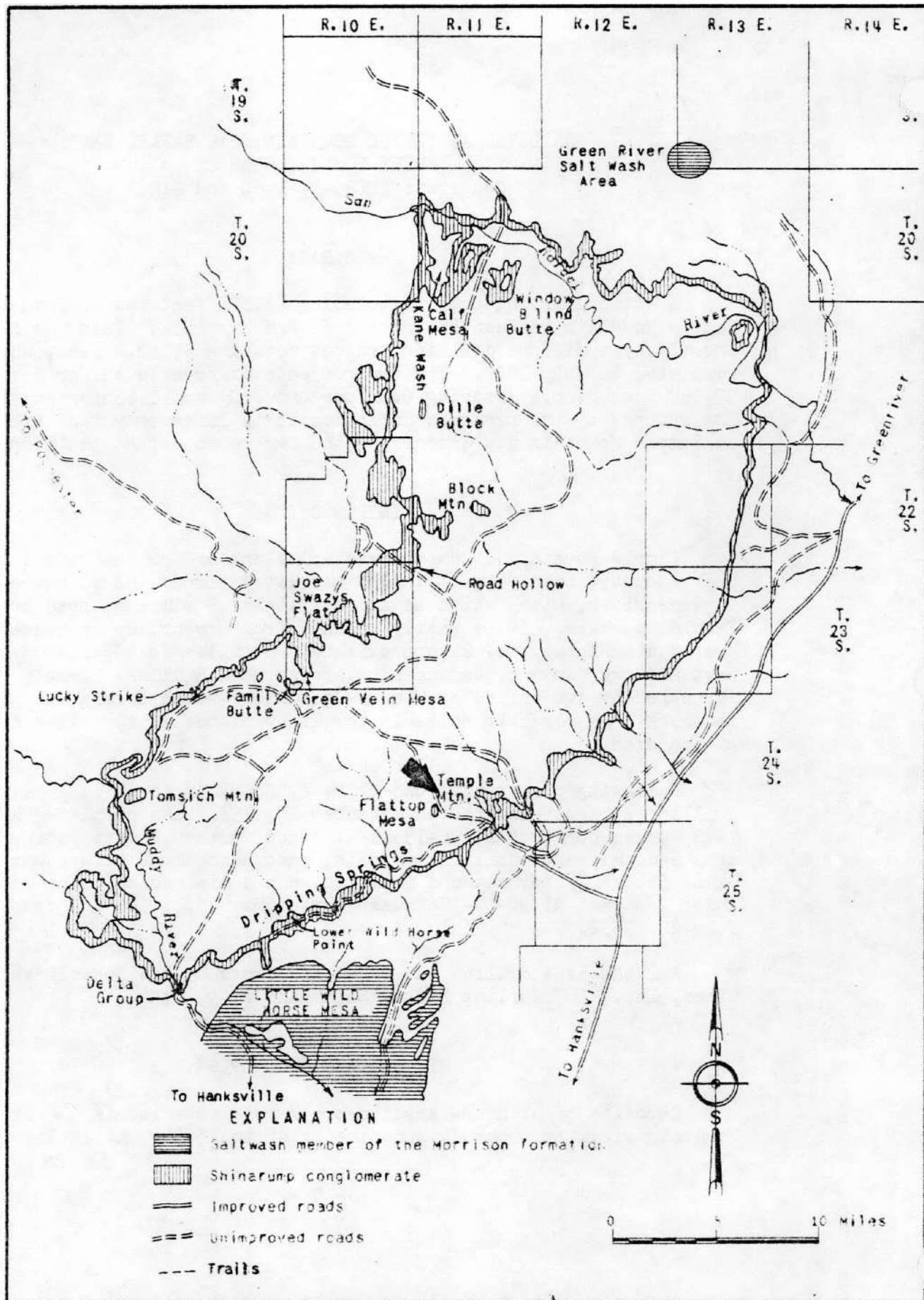


Figure 1. Location map of Temple Mountain, Emery County, Utah

production was not until World War I, when a small but unknown tonnage was shipped. In 1922 an organization known as Chemical Products Company was operating in the district. The Union Mines Corporation reports indicate the early operations produced only high-grade ore as evidenced by the high proportion of dump rock to mine openings.

The enactment of the Domestic Uranium Program together with the considerable ore discoveries by Commission drilling stimulated activity in the Temple Mountain area, and at the close of the drilling project the deposits were being rapidly developed and mined.

TABLE 1. - Production of uranium-vanadium ore at Temple Mountain, San Rafael Swell, Emery County, Utah

<u>Date</u>	<u>Ore, tons</u>	<u>Analysis, percent</u>	
		<u>U<sub>3</sub>O<sub>8</sub></u>	<u>V<sub>2</sub>O<sub>5</sub></u>
Prior to 1948	Unknown but small	—	—
1948-7/1/52	50,667.5	0.19	0.54

## GEOLOGY

### Stratigraphy

Rock formations exposed at Temple Mountain and vicinity in ascending order are the lower Triassic Moenkopi formation, the upper Triassic Shinarump conglomerate, the Triassic Chinle formation, and the Jurassic Wingate sandstone.

The Moenkopi formation, according to Gilluly and Reeside 3/ is about 585 feet thick in this area. Drill holes were bottomed in the upper part of this formation which appears as a gray or gray-green altered mudstone for a foot or so and turning to dark red-brown to maroon colored shales deeper down. The definite color change was easily noted upon drilling into the Moenkopi.

The Shinarump conglomerate is the chief ore-bearing formation at Temple Mountain and it is composed of coarse sandstones and lenticular conglomerates with lenses of interfingering mudstones and shales. It is resistant to erosion and forms pronounced benches. It averages about 100 feet thick in this area. The lower 50 feet contains the black and brown asphaltic material which is characteristic of the Temple Mountain Shinarump.

The Chinle formation overlies the Shinarump with an apparent conformable contact. It consists of dark red, maroon and gray-green sandstones and shales. According to Murphy 4/ the Chinle in this area is about 185 feet thick. In some cases drilling through the Chinle was difficult due to caving.

The Wingate sandstone, forming the erosion resistant buttes, is buff colored and is 360 to 400 feet thick.

### Structure

The formations in the vicinity of the drilling area strike N. 35° E. and dip easterly 6° to 9°. The dip steepens rapidly to the east.

The main drilling area at Temple Mountain (fig. 2) lies in a saddle bounded on the east by the Wingate and Chinle cliffs, with Temple Mountain itself as an island of Wingate and Chinle remnant to the west. Two normal faults trend east between areas "A" and "B".

A collapsed or altered zone, usually called the "slump area", lies between the two peaks of Temple Mountain. It appears that sediments have slumped, resulting in pronounced normal faulting to the north and south of the "slump area" with many smaller faults and fractures in between. On the west flank at the approximate center of the "slump area", one hole collared at the top of bleached Shinarump reached a depth of 204 feet with no color change showing. Based upon the assumption the Shinarump was 100 feet thick at this point, it appears that bleaching extended into the Moenkopi for at least 104 feet.

### Ore Deposits

Ore deposits on the eastern rim are concentrated at Temple Mountain and nearby Flat Top Mesa (also called Shinarump Mesa). In addition, a fumarole or breccia-pipe on the western end of the slump area was penetrated by the 204-foot hole mentioned in the preceding paragraph. Assays of core indicated intermittent ore-grade material to a depth of 149 feet. Uranium and vanadium minerals are closely associated with asphaltite, other hard hydrocarbons, and carbonized wood in permeable sandstone lenses in the lower half of the Shinarump conglomerate. Iron sulfides are abundant in the mineralized zone together with minute quantities of sphalerite, chalcopyrite, and galena. Ore bodies range in size from mineralized tree trunks to elongated deposits exceeding 20 feet thick and 400 feet long.



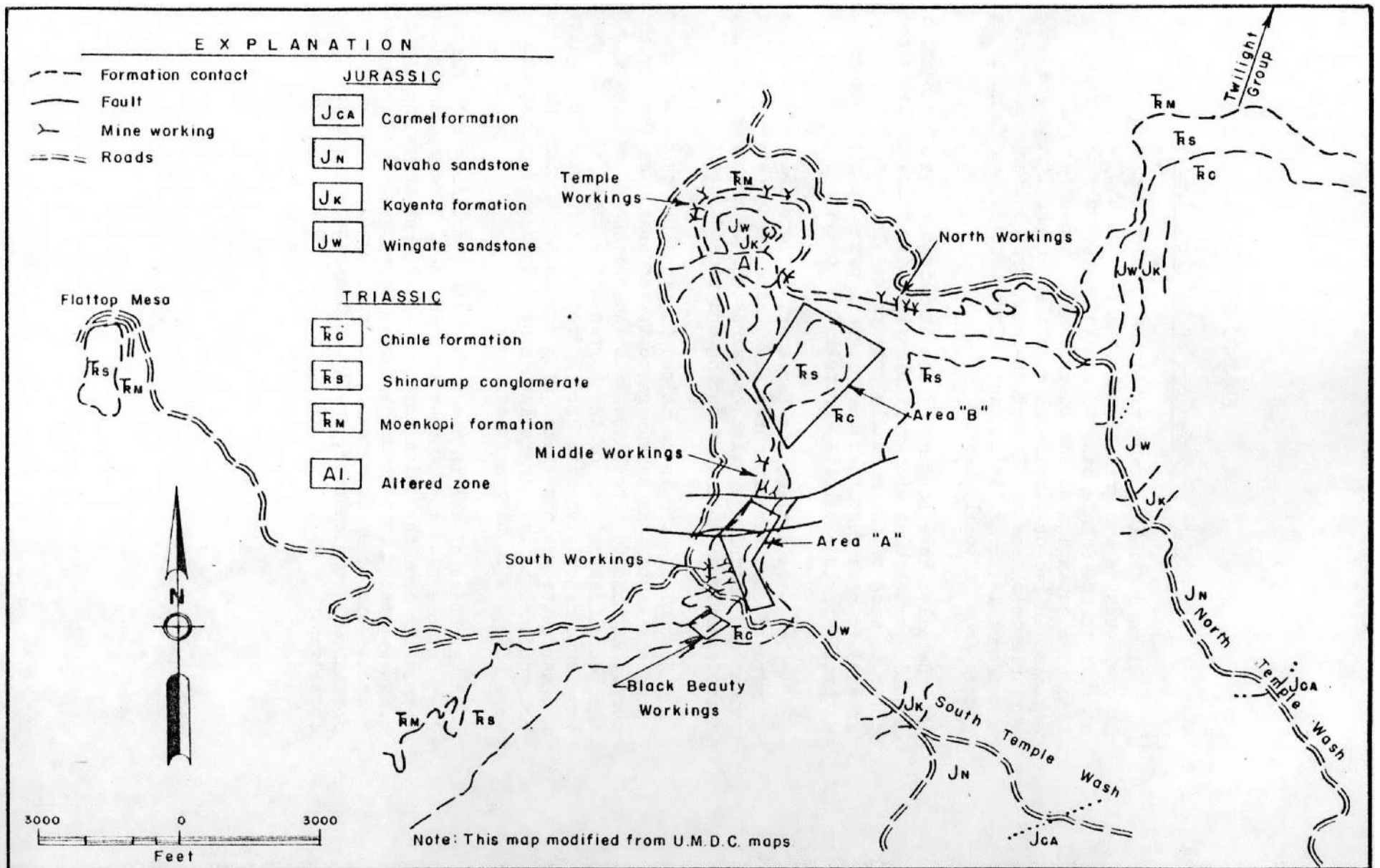


Figure 2. Index map of drilling areas, Temple Mountain, Emery County, Utah

## PROJECT ACTIVITIES

### Geology of Drilling Area

Diamond drilling penetrated the Chinle formation for 41 to 172 feet before reaching the gradational Chinle-Shinarump contact. Coring was started in the Chinle base to obtain contact elevations and at the same time take advantage of the lower cost of non-core drilling. Holes were bottomed in red or purple-white mottled Moenkopi mudstone underlying a variable thickness of altered greenish-gray Moenkopi mudstone at the unconformable, irregular contact. Thickness of the Shinarump section ranges from 84 to 115 feet.

Detailed core logging of the Shinarump reveals abundant interstitial liquid hydrocarbons with variable viscosity which impart a brown to black color to much of the normally gray rock. The amount of hydrocarbon appears to have regulated the original permeability. Other cementing materials include calcite, tripoli, and clay.

Holes were drilled too far apart to correlate mudstones and conglomerates, but rim exposures show these lenses have very limited lateral extent and interfinger with the sandstone in a manner indicating extensive intraformational channel scouring and redeposition.

Most of the ore is contained in asphaltic sandstone or conglomeratic sandstone having the same megascopic appearance as the barren asphaltic core. Asphaltite associated with the ore has an odor more pungent than the petroliferous odor of the barren asphaltite. A small amount of ore was found associated with hard hydrocarbons resembling lignite. Pyrite and marcasite are associated with carbon throughout the section and are not confined to the mineralized zone. Specks of galena and chalcopyrite were observed in barren holes.

Thickness of ore in the main diamond drilling area ranged from 0.4 feet in hole D2-3 to 9.8 feet in hole D2-9. Ore was distributed vertically from the Shinarump base to 33 feet above the contact and is often separated into zones by barren impermeable rock. All of the ore overlies either an impermeable bed of intraformational mudstone, intraformational conglomerate, basal conglomerate, or the top of the Moenkopi formation.

## Wagon Drilling

### Drilling Plan, Statistics, and Costs

Wagon drilling, under contract AT(30-1)-1180 with the Cannon Drilling Company, Compton, California, began December 18, 1951, and was terminated May 29, 1952 (Temple Mountain No. 1).

Four different areas near Temple Mountain proper were wagon drilled, namely:

1. The main area adjacent to and southeast of Temple Mountain.
2. Flattop Mesa; a Shinarump-capped remnant about four miles west of Temple Mountain.
3. Black Beauty workings; a narrow Shinarump bench southwest of the main area just south of South Temple Wash.
4. The Twilight claims; a Shinarump bench northeast of the main area north of North Temple Wash.

Wagon drilling totaled 96,174 feet in 1,126 holes for an average depth of 85.4 feet (Table 2). Distribution of wagon drilling was as follows:

<u>Area</u>	<u>Holes drilled</u>
Main area	762
Flattop Mesa	256
Black Beauty workings	14
Twilight claims	<u>94</u>
Total	1,126

Inasmuch as no definite channel or scour structure could be determined, a drilling pattern laid out east and west and consisting of holes at the vertices of equilateral triangles with 100-foot sides was deemed sufficient to cover the area for a primary drilling pattern. The off-sets drilled were approximately 50 feet from the mineralized hole. Out of 1,126 holes drilled, 331 holes were offset.

Holes abandoned due to caving or wet ground amounted to 10,803 feet or 11.2 of the total wagon drill footage.

TABLE 2. - Drilling statistics for wagon drilling contract AT(30-1)-1180, Temple Mountain, Emery County, Utah. a/

Total drilled, feet . . . . .	96,174
Total holes . . . . .	1,126
Average depth, feet . . . . .	85.4
Offset holes . . . . .	331
Mineralized holes . . . . .	226
Average depth to mineralization, feet . . . . .	90
Ore holes . . . . .	126
Ore lenses developed . . . . .	32
Ore per foot of drilling, tons . . . . .	0.99
Average drills per shift . . . . .	1.9
Feet per drill shift . . . . .	391
Working drill shifts . . . . .	246
Personnel, AEC . . . . .	3
Personnel, service contractor . . . . .	7
Personnel, drill contractor . . . . .	5

a/ Called Temple Mountain No. 1 project. Also includes drilling on Flattop Mesa.

TABLE 3. - Cost analysis of wagon drilling project under contract AT(30-1)-1180, Temple Mountain, Emery County, Utah. a/

Salaries and wages . . . . .	\$ 20,766.00
Materials and supplies . . . . .	3,427.00
Equipment usage	
Vehicles . . . . .	\$ 3,278.00
Trailers . . . . .	194.00
Caterpillars . . . . .	2,936.50
Generators . . . . .	437.50
Travel schedule . . . . .	6,846.00
Credit . . . . .	(1,212.00)
Other (Chemical analysis) . . . . .	3,994.00

TABLE 3. - (Continued)

Total contract cost for drilling . . . . .	\$ 93,883.00	b/
Project total . . . . .	134,188.00	
Cost per foot, AEC. . . . .	0.42	
Cost per foot, contract . . . . .	0.98	
Total cost per foot . . . . .	1.40	
Cost per ton of ore . . . . .	1.40	
Cost per pound U <sub>3</sub> O <sub>8</sub> . . . . .	0.21	

a/ Called Temple Mountain No. 1 project.

b/ Includes \$300 under contract to obtain side wall sample, the remaining \$93,583 is contract cost of wagon drilling performed.

Equipment

Two wagon drill rigs were used on the job. Each was an Ingersoll-Rand drifter, model 71-WD with a 4-inch piston, mounted on a vertical mast 20 feet long, and the whole rig was mounted on a D-4 Caterpillar tractor. The mast is hinged where fastened to the front of the tractor so it may be folded backwards to lie horizontally. A 7-horsepower air hoist with an endless chain connection to the drifter is used for hoisting the drilling machine and tools.

Air was supplied by a 500 c.f.m. Chicago Pneumatic portable compressor and later by an Ingersoll-Rand 600 c.f.m. rotary type portable compressor. Fifteen-foot lengths of 1½-inch hollow drill steel were used, and the best performance was obtained with that having a hole diameter of 7/16-inch, allowing a greater volume of air to flow at less friction.

The drilling rate based on actual drilling time was 0.95-foot per minute and based on overall time was 0.73-foot per minute.

Tungsten carbide insert detachable drill bits were used. They were the four-wing type with side hole for cuttings removal. No specific operating records are available, but in general a 120-foot hole could easily be completed with a single bit. With the larger compressor bit, failure occurred sooner due to the extra force of impact, and also failure occurred sooner at greater depths due to added weight of rods.

## Sampling and Logging

Two types of dust collectors were used to trap the drill cuttings, the "Multiclone" and the "Duclone". Both gave essentially the same results, although the Multiclone was preferred as it was lighter and more easily moved. The method of attaching the dust collector to the collar of the hole and to the compressed air supply is shown in figure 8. The driller had fingertip control of compressed air through the collar fitting to the collector. Plastic cylindrical containers  $5\frac{1}{2}$  inches in diameter, 12 inches long, and  $\frac{1}{4}$  inch thick, mounted with light springs to the base of the collector, allowed seeing the drill cuttings as they came from the hole.

Before reaching an expected ore horizon, 3-foot runs were made after which the hole was cleaned by blowing, and the sample in the plastic container was sacked and checked with a Geiger counter for radioactivity. If any mineralization was present, runs were cut to one foot and the whole sample saved and bagged for assay.

The Berkeley scaler for testing samples for radioactivity was very useful in that it was portable and provided a quick check.

All holes were logged with a gamma ray logging unit mounted on a jeep station wagon. Where mineralization had been missed in the drill cuttings, offset holes were drilled to check the gamma ray data in the event an ore body had been missed. Generally the wagon drill sampling gave close correlation with logs obtained from the gamma ray unit.

## Road Construction

A road was bulldozed out around Temple Mountain on top of the Shinarump. This road starting at the south flank of Temple Mountain reached the north flank after traversing the altered zone on the west side. Thirty-one holes were drilled along the road at approximately 100-foot centers.

The existing road up Flattop Mesa was extended over the Shinarump rim to the top.

A short access road was dozed out from South Temple Wash over the Black Beauty workings.

Diamond Drilling

Drilling Plan, Statistics, and Costs

Diamond drilling under Contract AT(30-1)-1262 began at Temple Mountain May 23, 1952, and was terminated July 25, 1952, (Temple Mountain No. 2). The drilling was designed to explore ore possibilities east of the wagon drilled area where the percussion type drills were unable to reach the mineralized zone because of the water table.

Thirty holes were drilled totaling 5,451.8 feet at an average depth of 181.7 feet. Holes were laid on a 300-foot triangular grid, modified slightly by the topography. About one-half of the footage recommended by Brooks <sup>2/</sup> was drilled. Ore holes were not offset. Twenty-six holes were drilled in the main area; one hole (D2-30 on fig. 3) was drilled beside a wagon drill ore hole to check gamma ray logging; two holes were drilled for drill water; and one hole was drilled in the Temple Mountain Tongue.

Core recovery averaged 97.8 percent. Most of the lost core was in hole D2-31 in the "Tongue".

TABLE 4. - Drilling statistics for diamond drilling contract AT(30-1)-1262, Temple Mountain, Emery County, Utah. a/

Total drilled, feet . . . . .	5,451.8
Total holes . . . . .	30
Core recovery, percent. . . . .	97.8 b/
Average depth, feet . . . . .	181.7
Offset holes. . . . .	None
Mineralized holes . . . . .	8
Average depth to mineralization, feet . . . . .	136
Ore holes . . . . .	8
Ore lenses developed. . . . .	7
Ore per foot of drilling, tons. . . . .	0.38
Average drills per shift. . . . .	1.8
Feet per drill shift. . . . .	80.2
Working drill shifts. . . . .	68
Personnel, AEC. . . . .	3
Personnel, service contractor . . . . .	4
Personnel, drill contractor . . . . .	5

a/ Called Temple Mountain No. 2 project.

b/ Most of core lost was in hole D2-31 drilled in the "Tongue" area.

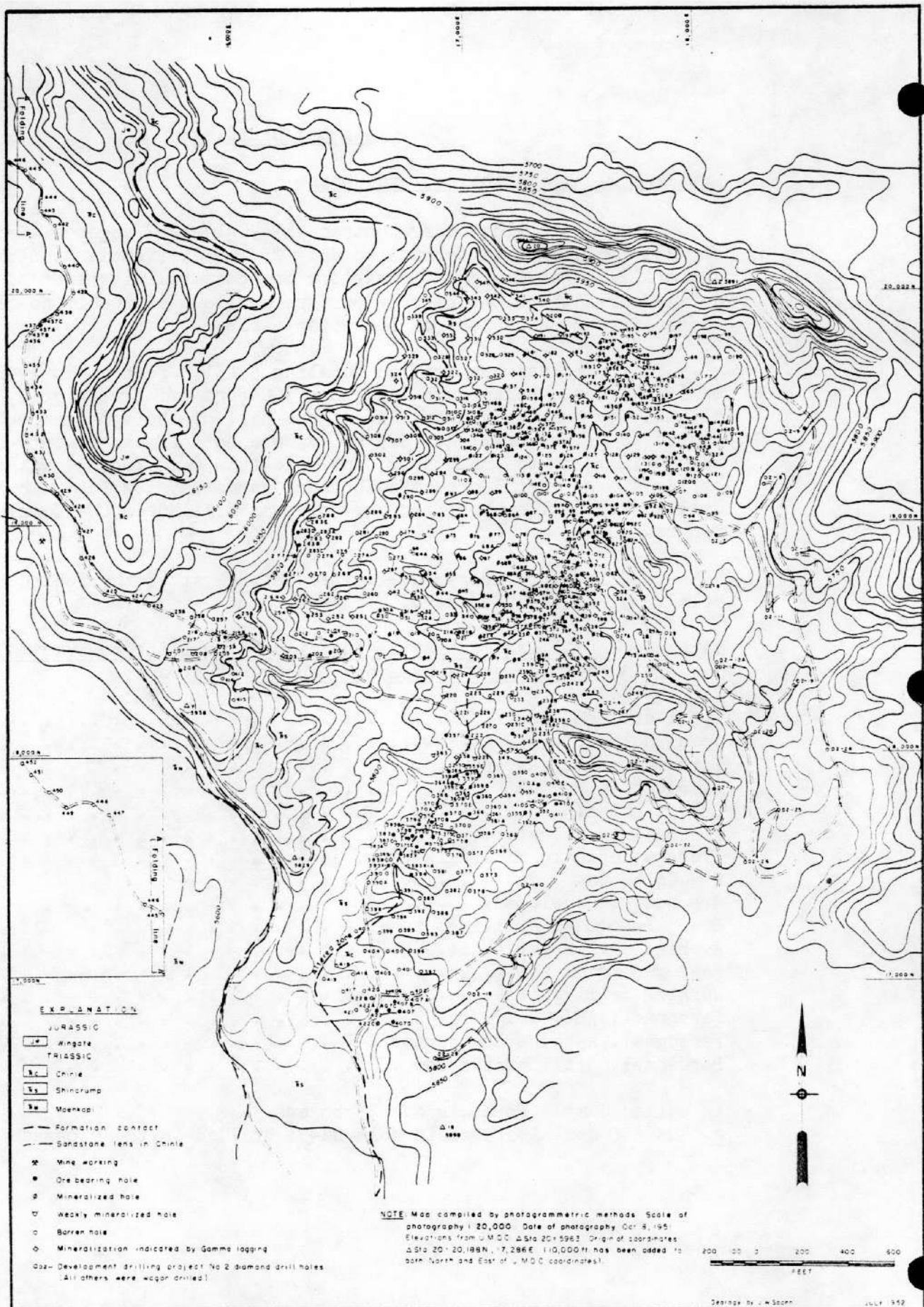


Figure 3. Map of area "B" drilling, Temple Mountain, Emery County, Utah



TABLE 5. - Cost analysis of diamond drilling project under contract AT(30-1)-1262, Temple Mountain, Emery County, Utah. a/

Salaries and wages. . . . .	\$ 5,856.31
Materials and supplies. . . . .	328.29
Equipment usage . . . . .	2,212.60
Travel schedule . . . . .	1,298.52
Gamma ray logging . . . . .	238.00
Chemical analysis . . . . .	290.09
Total contract cost for drilling. . . . .	<u>16,240.43</u>
Project total. . . . .	26,464.24
Cost per foot, AEC . . . . .	1.88
Cost per foot, contract. . . . .	2.98 -
Total cost per foot. . . . .	4.86
Cost per ton of ore. . . . .	13.66
Cost per pound of U <sub>3</sub> O <sub>8</sub> . . . . .	2.27

a/ Called Temple Mountain No. 2 project.

#### Equipment

The contractor used truck-mounted hydraulic-feed units (CP-8's) manufactured by the Chicago Pneumatic Company, a type of drill commonly used in core drilling on the Plateau.

Viscous hydrocarbons mixed with the cuttings caused drilling tools to stick after standing without water circulation for even short periods. This condition resulted in three instances of fishing for lost (twisted off) tools; two bits with core barrel and some rods were abandoned.

#### Roads, Drill Sites, and Water Haulage

Approximately 7.5 miles of road was constructed and some 30 drill sites were prepared.

Two NX holes were drilled for water in South Temple Wash. One of these was the main source of supply until the last week in June 1952. Bulldozed sumps furnished some water before drying up in July. Near the end of the drilling, water was hauled from the San Rafael River 20 miles distant. Domestic water was obtained from Green River.

## CONCLUSIONS

The two drilling projects by the Atomic Energy Commission discovered and/or developed 97,380 tons of ore assaying 0.34 percent  $U_3O_8$  and 1.08 percent  $V_2O_5$ . Commission drilling indicated sufficient ore reserves and ore potential to encourage development by the owners of the Temple Mountain area.

## REFERENCES

- 1/ Sheridan, M. J., Recommendations for wagon drilling, Temple Mountain district, Utah: Atomic Energy Comm., RMO-631, 1951.
- 2/ Brooks, G. L., Informal report recommending drilling at Temple Mountain, Utah: Atomic Energy Comm., 1952 (unpublished).
- 3/ Gilluly, James, and Reeside, John B., Sedimentary rocks of San Rafael Swell and some adjacent areas in eastern Utah: U. S. Geol. Survey, Prof. Paper 150-D, 1927.
- 4/ Murphy, F. M., Field survey of Temple Mountain district, San Rafael Swell Area, Emery County, Utah: Union Mines Development Corporation, RMO-468, 1944.

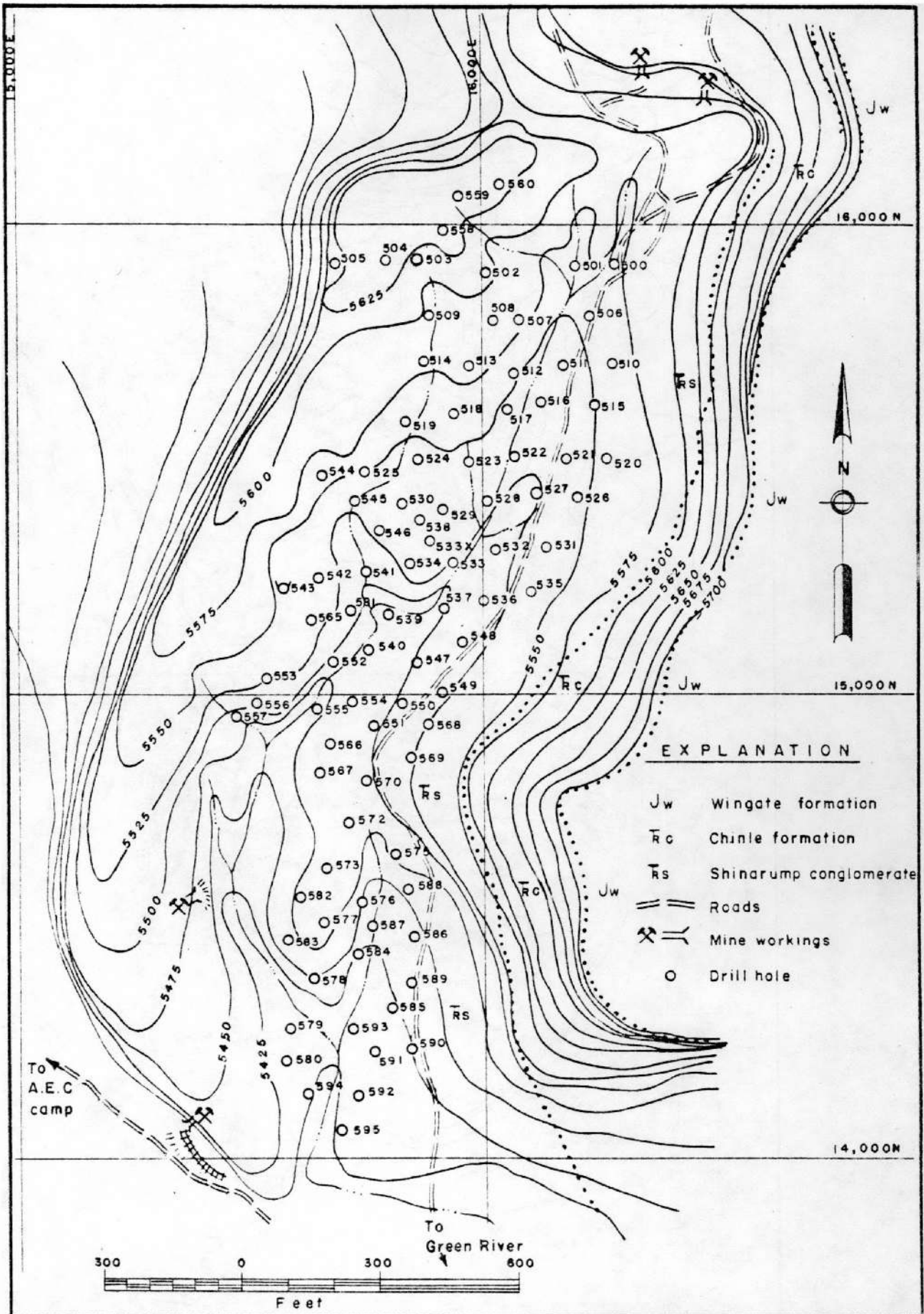


Figure 4. Map of area "A" drilling, Temple Mountain, Emery County, Utah

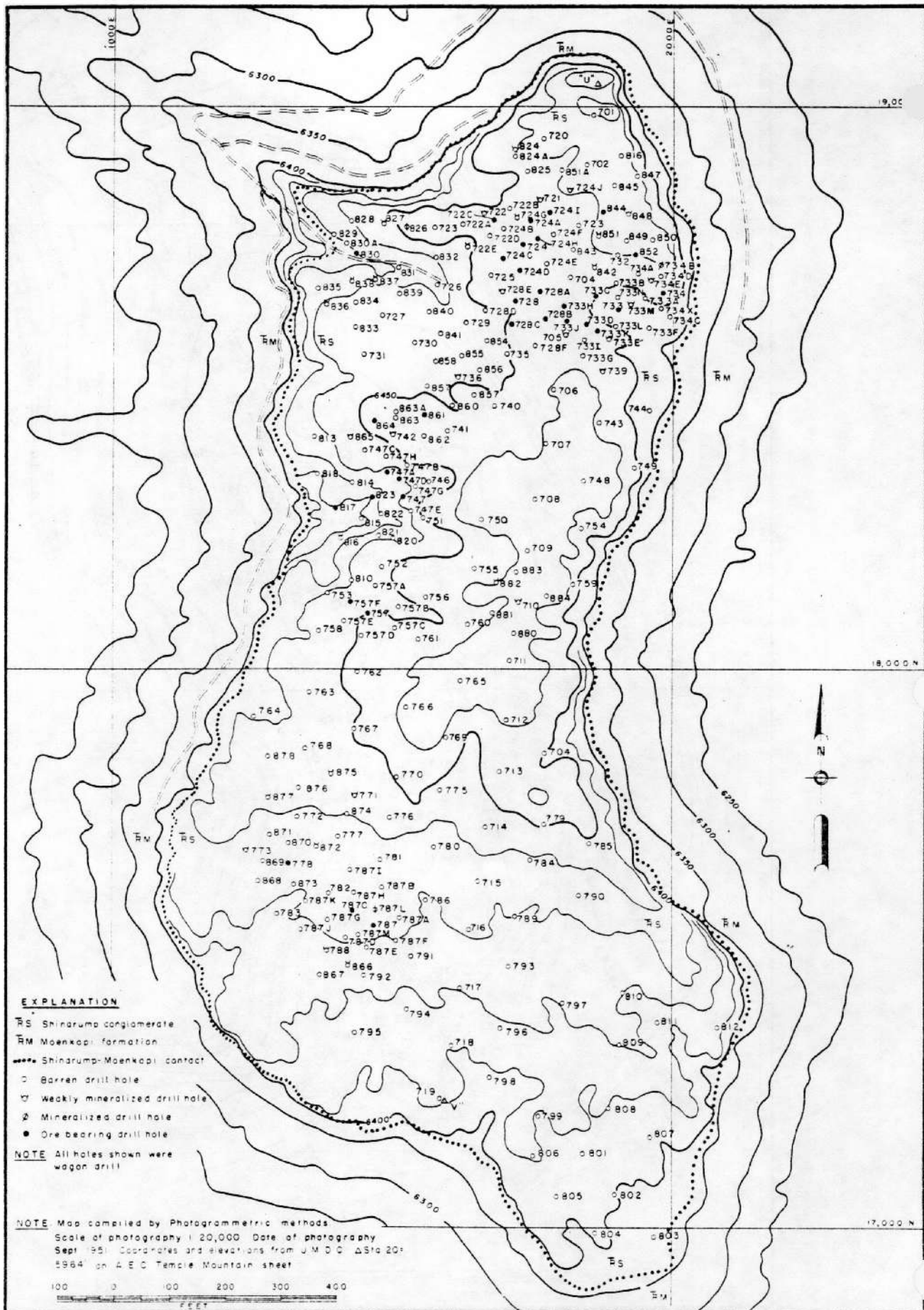


Figure 5. Flat Top Mesa drilling area, Temple Mountain, Emery County, Utah

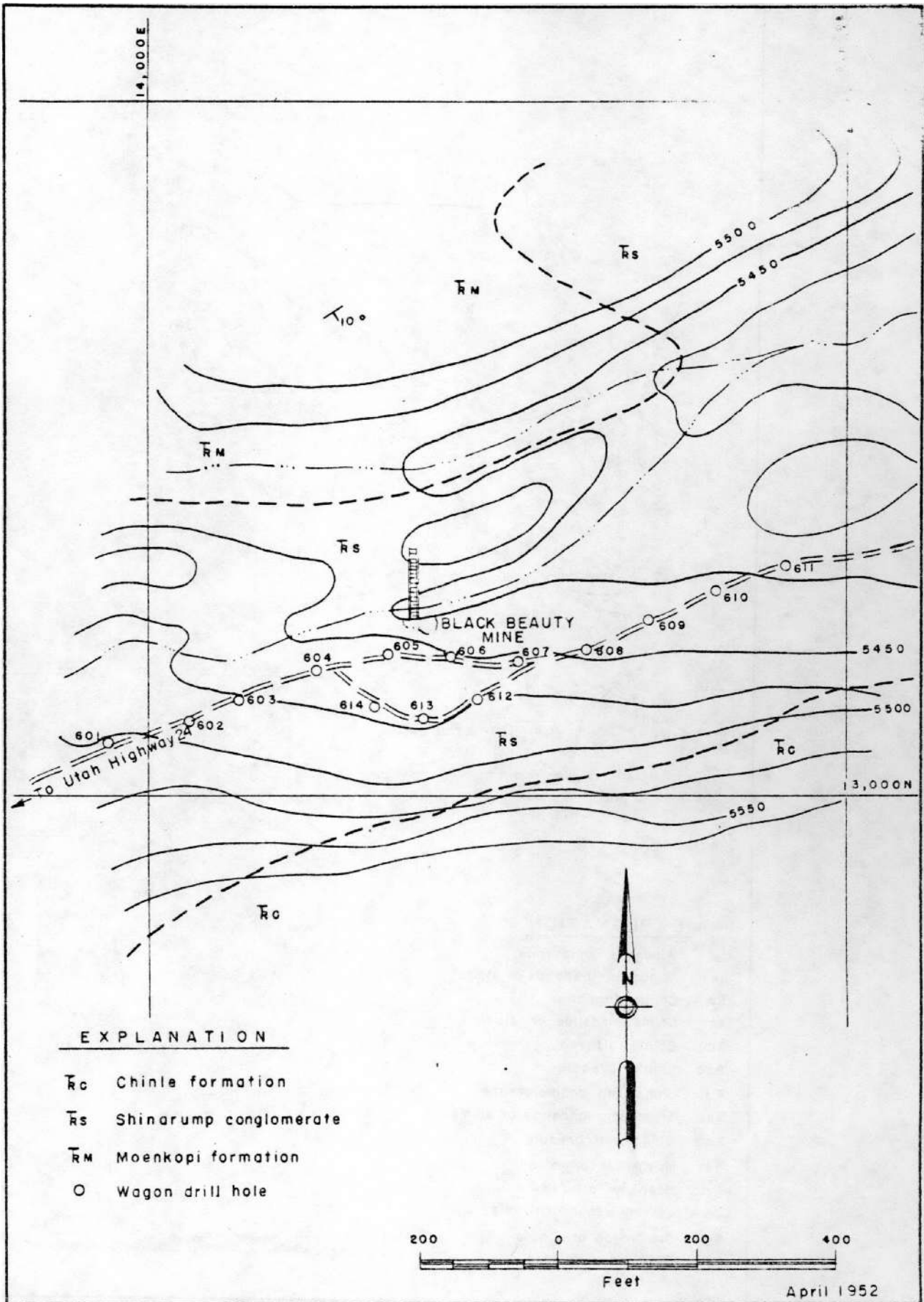


Figure 6. Black Beauty drilling area, Temple Mountain, Emery County, Utah

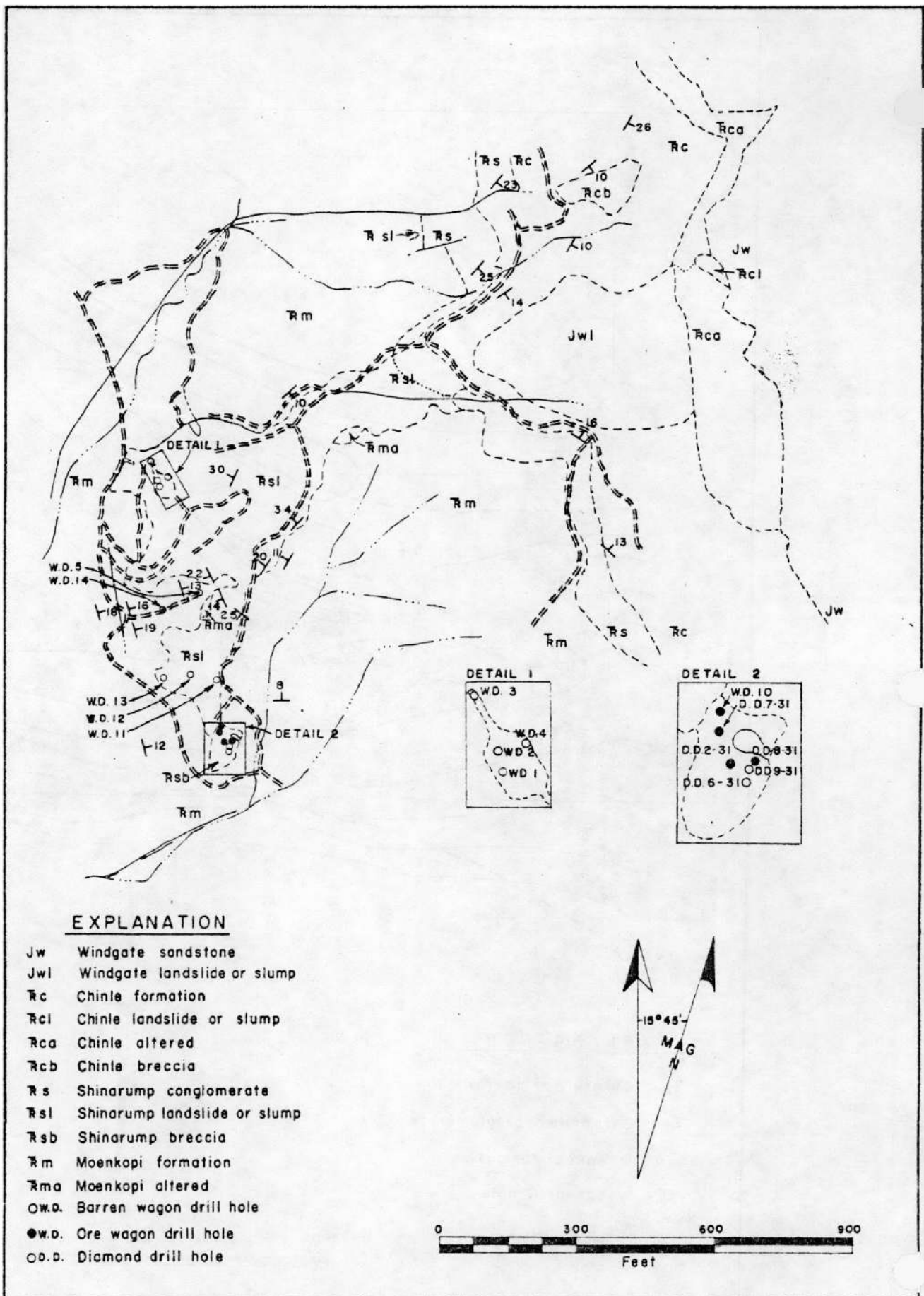


Figure 7. Altered zone drilling area, Temple Mountain, Emery County, Utah

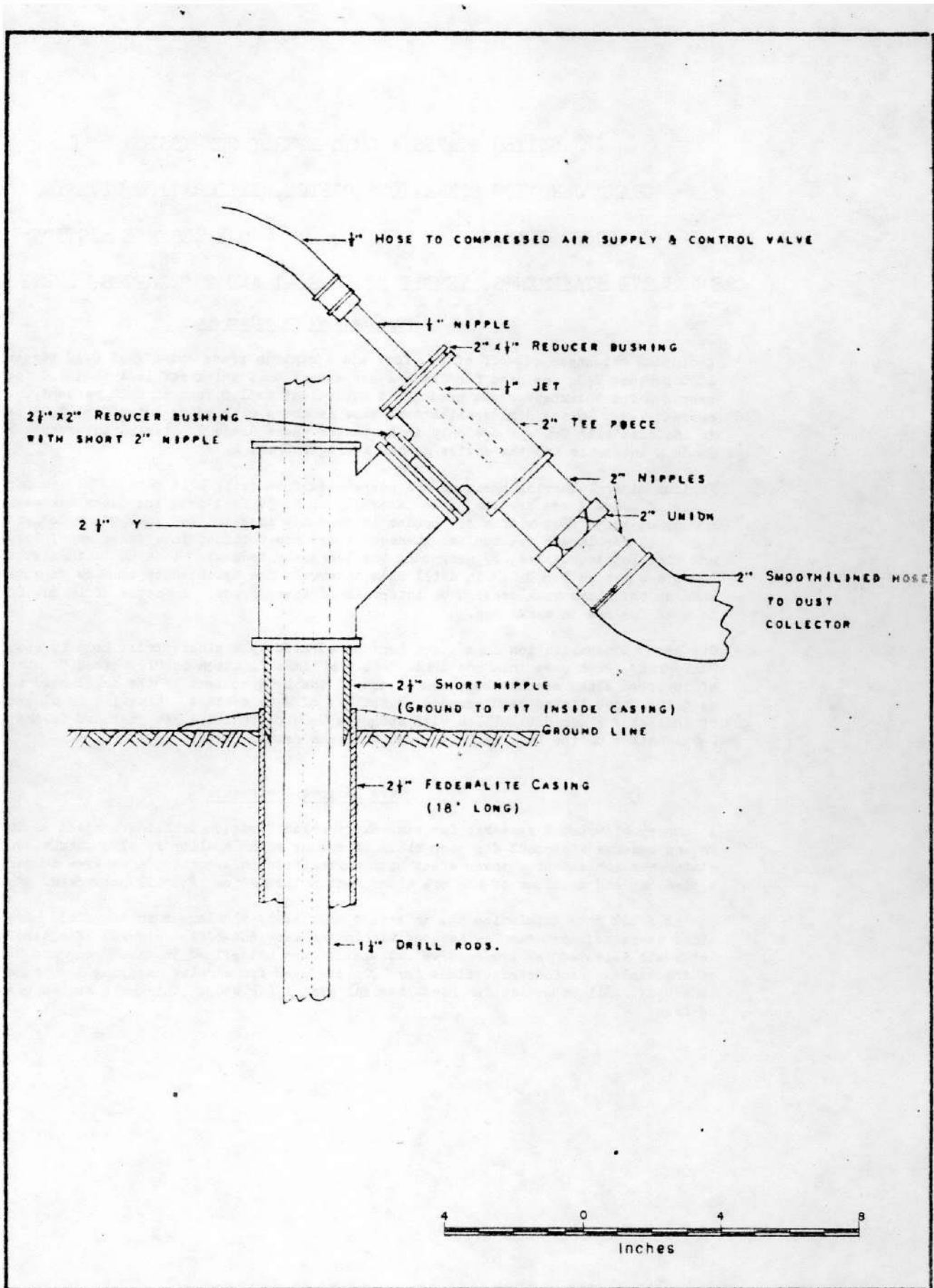


Fig. 8. Detail of collar fitting & connection to dust collector.

UNITED STATES ATOMIC ENERGY COMMISSION

GRAND JUNCTION OPERATIONS OFFICE, EXPLORATION DIVISION

GEOLOGIC BRANCH

ORE RESERVE SECTION

ORE RESERVE STATEMENTS, TEMPLE MT. NOS. 1 AND 2 PROJECTS, EMERY COUNTY, UTAH

Ore Reserve Calculations

A minimum thickness cut-off of 1.0 foot and a minimum grade cut-off of 0.10 percent  $U_3O_8$  or 1.00 percent  $V_2O_5$  are used for Grade A ore except that thickness less than 1.0 foot is used provided the thickness-grade product is equivalent to 1.0 foot at 0.10 percent  $U_3O_8$  or 1.00 percent  $V_2O_5$ . Grade B mineralization, same as above with grade cut-off of 0.05 percent  $U_3O_8$ , is included with Grade A ore only in instances where Grade B material intervenes between Grade A intervals and the entire series averages Grade A.

Various mineral-bearing horizons are correlated from drill hole data. The boundaries of lenses of Grade A ore are projected laterally up to 30 feet from the outer holes. Hole spacing up to 50 feet within ore bodies is normally accepted for smaller ore bodies and up to 90 feet for larger ore bodies. Lenses of ore are combined into two groups, Temple Mt. and Flat Top localities, by weighting the lenses by tonnage. In some instances, extremely high-grade assays for  $U_3O_8$  in drill hole intervals are weighted by tonnage directly rather than by thickness with contiguous intervals of lower grade. A factor of 14 cu. ft. per ton is used for ore in sandstone.

Ore-grade mineralization in a given lens penetrated by a single drill hole is classified as "Inferred"; with more than one drill hole the classification is "Indicated." Mineral lenses of inferred class are not reported as ore if the  $U_3O_8$  content of the drill hole fails to meet the above listed requirements regardless of  $V_2O_5$  content. Likewise in mineral lenses of indicated class drill holes with subgrade  $U_3O_8$  content are not included if the average  $U_3O_8$  content of the lens fails to meet the same requirements.

Ore Reserve Statements

A summary of Grade A reserves for each Exploration Division drilling project is submitted. An ore reserve statement for each block of ore or each locality is also submitted. These statements consist of a cover sheet with descriptive information, a reserve summary sheet, a plan map and sections of the ore block, and a tabulation of drill hole data.

In the drill hole tabulation the intervals sampled by the logger in the field have been combined where adjacent samples assayed within the same cut-offs for grade of mineralization. Intervals selected for ore reserve calculation are underlined in the "From" and "To" columns of the table. Radiometric values for  $U_3O_8$  are used for samples assaying less than 0.05 percent  $U_3O_8$ . All other samples have chemical assays for  $U_3O_8$ . Thickness is measured in tenths of feet.



Summary of Ore Reserves, Temple Mountain

Block	Indicated			Inferred			Total						
	Thickness, feet	Percent U <sub>3</sub> O <sub>8</sub> V <sub>2</sub> O <sub>5</sub>		Tons, ore	Thickness, feet	Percent U <sub>3</sub> O <sub>8</sub> V <sub>2</sub> O <sub>5</sub>		Tons, ore	Thickness, feet	Percent U <sub>3</sub> O <sub>8</sub> V <sub>2</sub> O <sub>5</sub>		Tons ore U <sub>3</sub> O <sub>8</sub>	
1	2.0	0.12	0.25	890	3.4	0.46	1.29	1330	2.8	0.32	0.87	2220	7.10
2	---	---	---	---	14.0	0.23	0.90	740	14.0	0.23	0.90	740	1.70
3	3.0	0.29	0.88	860	---	---	---	---	3.0	0.29	0.88	860	2.49
4	4.4	0.28	0.87	5150	---	---	---	---	4.4	0.28	0.87	5150	14.42
5	4.2	0.52	1.58	4050	---	---	---	---	4.2	0.52	1.58	4050	21.06
6	5.8	0.26	1.07	4555	1.0	0.19	0.86	120	5.7	0.26	1.07	4675	12.16
7	---	---	---	---	4.0	0.30	0.69	280	4.0	0.30	0.69	280	0.84
8	3.2	0.31	0.89	12950	---	---	---	---	3.2	0.31	0.89	12950	40.14
9	---	---	---	---	2.0	0.59	2.72	180	2.0	0.59	2.72	180	1.06
10	4.0	0.18	0.85	1000	3.6	0.17	0.61	610	3.8	0.18	0.76	1610	2.90
11	5.2	0.30	1.17	12400	1.7	0.15	0.53	270	5.1	0.30	1.15	12670	38.01
12	2.7	0.29	1.12	4830	2.6	0.24	0.74	1540	2.7	0.28	1.03	6370	17.83
13	---	---	---	---	5.0	0.47	1.36	320	5.0	0.47	1.36	320	1.50
14	3.7	0.40	1.77	4520	2.6	0.34	1.45	700	3.6	0.39	1.73	5220	20.36
15	---	---	---	---	3.0	0.13	0.25	420	3.0	0.13	0.25	420	0.55
16	---	---	---	---	3.0	0.13	0.47	420	3.0	0.13	0.47	420	0.55
17	---	---	---	---	2.5	0.15	0.65	560	2.5	0.15	0.65	560	0.84
18	---	---	---	---	5.0	0.35	0.60	325	5.0	0.35	0.60	325	1.14
19	---	---	---	---	2.6	0.21	0.65	700	2.6	0.21	0.65	700	1.47
20	1.0	0.40	1.23	320	1.0	0.10	0.45	280	1.0	0.26	0.87	600	1.56
21	4.2	0.50	0.98	4400	4.4	0.21	0.55	720	4.2	0.46	0.92	5120	23.55
22	4.4	0.42	1.13	8420	2.0	0.63	0.45	280	4.3	0.43	1.11	8700	37.41
23	---	---	---	---	1.0	0.17	0.66	130	1.0	0.17	0.66	130	0.22
24	2.3	0.42	0.89	2450	---	---	---	---	2.3	0.42	0.89	2450	10.29
25	2.7	0.17	0.36	1370	---	---	---	---	2.7	0.17	0.36	1370	2.33
26	---	---	---	---	3.0	0.10	0.28	240	3.0	0.10	0.28	240	0.24
27	4.8	0.35	1.03	7020	2.0	0.13	0.80	180	4.7	0.35	1.02	7200	25.20
Total													
Temple	4.1	0.34	1.08	75180	3.8	0.27	0.82	10350	4.1	0.33	1.05	85530	282.25

Summary of Ore Reserves, Temple Mountain and Flat Top

Block	Indicated			Inferred			Total						
	Thickness, feet	Percent U <sub>3</sub> O <sub>8</sub>	Percent V <sub>2</sub> O <sub>5</sub>	Tons, ore	Thickness, feet	Percent U <sub>3</sub> O <sub>8</sub>	Percent V <sub>2</sub> O <sub>5</sub>	Tons, ore	Thickness, feet	Percent U <sub>3</sub> O <sub>8</sub>	Percent V <sub>2</sub> O <sub>5</sub>	Tons ore	Tons U <sub>3</sub> O <sub>8</sub>
F-1	2.4	0.54	1.69	4790	2.7	0.17	0.79	1270	2.5	0.46	1.50	6060	27.88
F-2	2.8	0.19	0.72	1820	2.3	0.36	1.42	840	2.6	0.24	0.94	2660	6.38
F-3	2.0	0.21	2.30	460	1.0	0.11	0.47	140	1.8	0.19	1.87	600	1.14
F-4	---	---	---	---	4.0	0.49	2.30	180	4.0	0.49	2.30	180	0.88
F-5	2.5	0.16	0.82	450	1.0	0.17	0.55	140	2.1	0.16	0.76	590	0.94
Total Flat Top	2.5	0.41	1.44	7520	2.5	0.25	1.07	2570	2.5	0.37	1.35	10090	37.33
Total Wagon Drilling	4.0	0.35	1.11	82700	3.6	0.27	0.87	12920	3.9	0.34	1.08	95620	325.11
28	---	---	---	---	0.9	0.12	0.59	130	0.9	0.12	0.59	130	0.16
29	---	---	---	---	0.7	0.24	0.94	100	0.7	0.24	0.94	100	0.24
30	---	---	---	---	1.1	0.16	0.33	450	1.1	0.16	0.33	450	0.72
31	---	---	---	---	4.0	0.63	3.05	280	4.0	0.63	3.05	280	1.76
32	---	---	---	---	5.7	0.30	0.60	980	5.7	0.30	0.60	980	2.94
Total Dia- mond Drilling	---	---	---	---	3.8	0.30	0.90	1940	3.8	0.30	0.90	1940	5.82
Combined Total Temple Local- ity	4.1	0.34	1.08	75180	3.8	0.27	0.83	12290	4.1	0.33	1.05	87470	288.65
Grand Total	4.0	0.35	1.11	82700	3.6	0.27	0.87	14860	3.9	0.33	1.08	97560	321.95

Table of Drill Hole Data

<u>Hole No.</u>	<u>Depth, feet</u>	<u>Collar Elev., feet</u>	<u>Interval, feet</u>		<u>Thick-ness, feet</u>	<u>Percent</u>	
			<u>From</u>	<u>To</u>		<u>U308</u>	<u>V205</u>
(Ore Holes)							
Tnp 11	117	5750	81	84	3.0	0.04	0.13
			<u>84</u>	<u>87</u>	3.0	0.12	0.30
			87	90	3.0	0.05	0.07
			90	93	3.0	0.06	0.10
			93	96	3.0	0.04	0.29
			96	99	3.0	0.05	0.57
			99	102	3.0	0.04	0.18
			102	105	3.0	0.03	0.13
			13	125	5727	93	98
98	102	4.0				0.07	0.17
<u>102</u>	<u>105</u>	3.0				0.30	1.18
<u>105</u>	<u>106</u>	1.0				0.22	0.99
<u>106</u>	<u>107</u>	1.0				0.15	0.98
<u>107</u>	<u>113</u>	6.0				0.25	0.94
<u>113</u>	<u>114</u>	--				--	--
<u>114</u>	<u>115</u>	1.0				0.08	0.22
<u>115</u>	<u>116</u>	1.0				0.10	0.29
116	118	2.0				0.06	0.17
118	119	1.0				0.03	0.10
35	108	5791	<u>63</u>	<u>66</u>	3.0	0.13	0.62
35E	105	5794	<u>63</u>	<u>66</u>	3.0	0.45	1.15

Table of Drill Hole Data

<u>Hole No.</u>	<u>Depth, feet</u>	<u>Collar Elev., feet</u>	<u>Interval, feet</u>		<u>Thick-ness, feet</u>	<u>Percent</u>	
			<u>From</u>	<u>To</u>		<u>U<sub>3</sub>O<sub>8</sub></u>	<u>V<sub>2</sub>O<sub>5</sub></u>
			(Ore Holes)				
Tmp 37	114	5771	<u>72</u>	<u>75</u>	3.0	0.18	0.56
			<u>75</u>	<u>76</u>	1.0	0.44	1.11
			<u>76</u>	<u>77</u>	1.0	0.13	1.31
			77	78	1.0	0.01	0.08
37A	84	5767	<u>66</u>	<u>69</u>	3.0	0.12	0.30
			<u>69</u>	<u>72</u>	3.0	0.07	0.77
			<u>72</u>	<u>75</u>	3.0	0.63	2.04
			75	76	1.0	0.07	0.33
			90	93	3.0	0.09	0.15
			<u>93</u>	<u>96</u>	3.0	0.35	0.52
			<u>96</u>	<u>97</u>	1.0	0.10	0.27
			<u>97</u>	<u>98</u>	1.0	0.06	0.13
			<u>98</u>	<u>99</u>	1.0	0.10	0.17
			99	102	3.0	0.09	0.20
37C	108	5769	<u>66</u>	<u>67</u>	1.0	0.11	0.49
			67	68	1.0	0.03	0.18
			<u>81</u>	<u>84</u>	3.0	0.26	1.14
			84	85	1.0	0.03	0.42
			85	86	1.0	0.04	0.19
37G	105	5772	<u>66</u>	<u>67</u>	1.0	0.17	0.38
			<u>78</u>	<u>81</u>	3.0	0.31	0.79

Table of Drill Hole Data

<u>Hole No.</u>	<u>Depth, feet</u>	<u>Collar Elev., feet</u>	<u>Interval, feet</u>		<u>Thick-ness, feet</u>	<u>Percent</u>	
			<u>From</u>	<u>To</u>		<u>U<sub>3</sub>O<sub>8</sub></u>	<u>V<sub>2</sub>O<sub>5</sub></u>
			<u>(Ore Holes)</u>				
			<u>81</u>	<u>82</u>	1.0	1.85	4.97
			<u>82</u>	<u>83</u>	1.0	0.28	0.87
			<u>83</u>	<u>84</u>	1.0	0.28	0.80
			<u>84</u>	<u>85</u>	1.0	0.02	0.33
Tmp 37K	89	5758	<u>75</u>	<u>77</u>	2.0	0.23	0.45
			<u>77</u>	<u>78</u>	1.0	0.13	0.37
			<u>78</u>	<u>79</u>	1.0	0.18	0.39
			<u>79</u>	<u>80</u>	1.0	0.07	0.18
			<u>80</u>	<u>81</u>	1.0	0.02	0.08
39	120	5758	<u>75</u>	<u>78</u>	3.0	0.01	0.03
			<u>78</u>	<u>81</u>	3.0	0.21	0.62
			<u>81</u>	<u>83</u>	2.0	0.81	2.90
			<u>83</u>	<u>84</u>	1.0	0.70	2.15
			<u>84</u>	<u>85</u>	1.0	0.65	0.25
			<u>85</u>	<u>86</u>	1.0	0.11	0.42
			<u>86</u>	<u>88</u>	1.0	0.02	0.27
39D	125	5759	<u>72</u>	<u>75</u>	3.0	0.35	1.42
			<u>75</u>	<u>78</u>	3.0	Tr.	0.25
39F	86	5749	<u>63</u>	<u>66</u>	3.0	0.24	0.90
			<u>66</u>	<u>67</u>	1.0	1.04	4.12

Table of Drill Hole Data

<u>Hole No.</u>	<u>Depth, feet</u>	<u>Collar Elev., feet</u>	<u>Interval, feet</u>		<u>Thick-ness, feet</u>	<u>Percent</u>	
			<u>From</u>	<u>To</u>		<u>U<sub>3</sub>O<sub>8</sub></u>	<u>V<sub>2</sub>O<sub>5</sub></u>
			<u>(Ore Holes)</u>				
			<u>67</u>	<u>68</u>	1.0	0.99	3.29
			<u>68</u>	<u>69</u>	1.0	0.15	0.64
			69	70	1.0	0.01	0.27
			90	93	3.0	0.06	0.23
Tmp 50	102	5757	63	66	3.0	0.02	0.08
			<u>66</u>	<u>69</u>	3.0	0.69	1.82
			69	72	3.0	0.02	0.12
			99	102	3.0	0.02	0.10
50B	111	5750	<u>66</u>	<u>69</u>	3.0	0.80	1.79
			69	70	1.0	0.07	0.66
			70	71	1.0	0.09	0.35
50C	126	5767	83	84	1.0	Nil	0.20
			<u>84</u>	<u>85</u>	1.0	0.57	2.52
			<u>85</u>	<u>86</u>	1.0	0.25	0.67
60	102	5766	60	63	3.0	0.03	0.12
			63	66	3.0	0.05	0.32
			66	67	1.0	0.05	0.27
			<u>67</u>	<u>68</u>	1.0	0.19	0.86
			68	69	1.0	0.04	0.15

Table of Drill Hole Data

<u>Hole No.</u>	<u>Depth, feet</u>	<u>Collar Elev., feet</u>	<u>Interval, feet</u>		<u>Thick-ness, feet</u>	<u>Percent</u>	
			<u>From</u>	<u>To</u>		<u>U308</u>	<u>V205</u>
			<u>(Ore Holes)</u>				
Tmp 60A	108	5755	<u>84</u>	<u>86</u>	2.0	0.47	1.81
			<u>86</u>	<u>87</u>	1.0	0.89	2.79
			<u>87</u>	<u>88</u>	1.0	0.44	1.62
			<u>88</u>	<u>89</u>	1.0	0.23	1.02
			<u>89</u>	<u>90</u>	1.0	0.15	0.75
			<u>90</u>	<u>91</u>	1.0	0.22	1.10
						91	93
68	111	5802	75	78	3.0	Tr.	0.04
			78	84	6.0	0.03	0.10
			<u>93</u>	<u>96</u>	3.0	0.35	0.79
			<u>96</u>	<u>97</u>	1.0	0.16	0.39
			97	98	1.0	0.09	0.22
			98	99	1.0	0.08	0.13
			99	101	2.0	0.03	0.09
71	117	5780	87	90	3.0	0.05	0.12
			<u>90</u>	<u>93</u>	3.0	0.10	0.45
			<u>93</u>	<u>94</u>	1.0	0.41	1.12
			<u>94</u>	<u>95</u>	1.0	0.30	0.95
			95	96	1.0	Nil	0.12
			102	105	3.0	Nil	0.12
			<u>105</u>	<u>106</u>	1.0	0.18	1.16

Table of Drill Hole Data

<u>Hole No.</u>	<u>Depth, feet</u>	<u>Collar Elev., feet</u>	<u>Interval, feet</u>		<u>Thick-ness, feet</u>	<u>Percent</u>	
			<u>From</u>	<u>To</u>		<u>U308</u>	<u>V205</u>
			(Ore Holes)				
Tmp 71C	117	5771	87	90	3.0	0.05	0.07
			<u>93</u>	<u>96</u>	3.0	0.26	1.39
			<u>96</u>	<u>97</u>	1.0	0.20	1.62
			97	98	1.0	Tr.	0.30
			<u>105</u>	<u>108</u>	3.0	0.40	1.07
			108	109	1.0	0.04	0.17
71E	114	5760	<u>96</u>	<u>99</u>	3.0	0.20	0.45
			<u>99</u>	<u>102</u>	3.0	0.11	0.70
			<u>102</u>	<u>105</u>	3.0	0.14	1.09
82A	111	5760	78	81	3.0	0.09	0.28
			<u>81</u>	<u>82</u>	1.0	0.10	0.28
			<u>82</u>	<u>87</u>	5.0	0.08	0.26
			<u>87</u>	<u>89</u>	2.0	0.17	0.52
			<u>89</u>	<u>91</u>	2.0	0.15	0.28
			<u>96</u>	<u>97</u>	1.0	0.15	0.25
82B	104	5758	<u>84</u>	<u>85</u>	1.0	0.91	0.23
			85	86	1.0	0.04	0.43
82C	103	5753	<u>69</u>	<u>72</u>	3.0	0.23	0.89
			<u>72</u>	<u>73</u>	1.0	1.56	4.78
			<u>73</u>	<u>75</u>	2.0	0.16	1.06



Table of Drill Hole Data

<u>Hole No.</u>	<u>Depth, feet</u>	<u>Collar Elev., feet</u>	<u>Interval, feet</u>		<u>Thick-ness, feet</u>	<u>Percent</u>	
			<u>From</u>	<u>To</u>		<u>U<sub>3</sub>O<sub>8</sub></u>	<u>V<sub>2</sub>O<sub>5</sub></u>
			(Ore Holes)				
			78	80	2.0	0.03	0.24
			80	81	1.0	0.01	0.25
			81	82	1.0	0.07	0.32
			<u>82</u>	<u>83</u>	1.0	0.17	0.52
			<u>83</u>	<u>84</u>	1.0	0.11	0.32
			84	85	1.0	0.08	0.13
Tmp 82E	117	5764	<u>90</u>	<u>91</u>	1.0	0.15	0.56
			<u>91</u>	<u>92</u>	1.0	0.83	1.31
			<u>92</u>	<u>93</u>	1.0	0.25	0.69
			93	94	1.0	Tr.	0.20
			<u>102</u>	<u>105</u>	3.0	0.14	0.32
82F	111	5755	<u>96</u>	<u>97</u>	1.0	0.19	0.59
82G	129	5769	<u>98</u>	<u>99</u>	1.0	0.09	1.19
89	110	5783	<u>99</u>	<u>102</u>	3.0	0.10	1.51
			102	105	3.0	0.03	0.59
89B	107	5774	<u>93</u>	<u>95</u>	2.0	0.49	0.40
			95	96	1.0	0.02	0.08
			96	99	3.0	0.06	0.12
91	119	5770	<u>111</u>	<u>112</u>	1.0	0.31	0.15
			112	113	1.0	0.03	0.10

Table of Drill Hole Data

<u>Hole No.</u>	<u>Depth, feet</u>	<u>Collar Elev., feet</u>	<u>Interval, feet</u>		<u>Thick-ness, feet</u>	<u>Percent</u>	
			<u>From</u>	<u>To</u>		<u>U<sub>3</sub>O<sub>8</sub></u>	<u>V<sub>2</sub>O<sub>5</sub></u>
			<u>(Ore Holes)</u>				
Tmp 91A	117	5771	81	84	3.0	0.03	0.14
			<u>84</u>	<u>85</u>	1.0	0.11	0.50
			<u>85</u>	<u>86</u>	1.0	0.22	1.50
			86	87	1.0	Nil	0.18
			<u>90</u>	<u>91</u>	1.0	0.29	0.38
			<u>91</u>	<u>92</u>	1.0	0.09	0.81
			<u>92</u>	<u>93</u>	1.0	0.90	2.64
			<u>93</u>	<u>94</u>	1.0	0.10	0.33
			94	97	3.0	0.02	0.12
			<u>99</u>	<u>100</u>	1.0	0.59	1.66
			<u>100</u>	<u>101</u>	1.0	0.87	1.82
			<u>101</u>	<u>102</u>	1.0	0.16	0.80
			102	105	3.0	0.03	0.12
91B	119	5769	<u>87</u>	<u>92</u>	5.0	0.25	0.91
			92	93	1.0	0.06	0.84
			93	94	1.0	0.04	1.07
			<u>94</u>	<u>95</u>	1.0	0.23	0.90
			<u>95</u>	<u>96</u>	1.0	0.30	1.37
			96	97	1.0	0.07	0.39
			<u>97</u>	<u>98</u>	1.0	0.33	0.42
			<u>98</u>	<u>99</u>	1.0	0.15	0.52
105	108	3.0	0.03	0.10			

Table of Drill Hole Data

<u>Hole No.</u>	<u>Depth, feet</u>	<u>Collar Elev., feet</u>	<u>Interval, feet</u>		<u>Thick-ness, feet</u>	<u>Percent</u>	
			<u>From</u>	<u>To</u>		<u>U<sub>3</sub>O<sub>8</sub></u>	<u>V<sub>2</sub>O<sub>5</sub></u>
(Ore Holes)							
Tmp 91C	111	5762	<u>90</u>	<u>91</u>	1.0	0.68	1.09
			<u>91</u>	<u>93</u>	2.0	0.29	0.70
92	121	5760	90	91	1.0	0.07	0.29
			<u>91</u>	<u>92</u>	1.0	0.46	1.41
			<u>92</u>	<u>93</u>	1.0	1.73	4.92
			<u>93</u>	<u>94</u>	1.0	0.71	1.62
			94	95	1.0	0.02	0.54
			95	97	2.0	Tr.	0.56
			<u>99</u>	<u>102</u>	3.0	0.17	0.97
			<u>102</u>	<u>103</u>	1.0	0.26	0.42
			<u>105</u>	<u>108</u>	3.0	0.11	0.28
92A	117	5760	108	109	1.0	0.05	0.15
			84	85	1.0	0.08	0.40
			<u>85</u>	<u>86</u>	1.0	0.32	1.28
			86	87	1.0	Nil	0.20
			87	88	1.0	Nil	0.31
92C	126	5770	93	96	3.0	0.07	0.18
			<u>96</u>	<u>97</u>	1.0	0.61	1.61
			<u>97</u>	<u>98</u>	1.0	0.82	0.75
			<u>98</u>	<u>99</u>	1.0	0.11	0.37

Table of Drill Hole Data

<u>Hole No.</u>	<u>Depth, feet</u>	<u>Collar Elev., feet</u>	<u>Interval, feet</u>		<u>Thick-ness, feet</u>	<u>Percent</u>	
			<u>From</u>	<u>To</u>		<u>U<sub>3</sub>O<sub>8</sub></u>	<u>V<sub>2</sub>O<sub>5</sub></u>
			(Ore Holes)				
			<u>102</u>	<u>103</u>	1.0	0.15	0.39
			<u>103</u>	<u>105</u>	2.0	0.12	0.41
			105	107	2.0	0.04	0.11
			108	109	1.0	0.07	0.22
			<u>109</u>	<u>111</u>	2.0	0.16	0.27
			<u>111</u>	<u>112</u>	1.0	0.58	1.23
			112	113	1.0	0.05	0.14
			113	114	1.0	0.03	0.05
Tmp 120C	117	5759	87	89	2.0	0.03	0.35
			<u>111</u>	<u>113</u>	2.0	0.35	0.54
			<u>113</u>	<u>114</u>	1.0	0.27	0.66
			<u>114</u>	<u>115</u>	1.0	0.20	0.35
			<u>115</u>	<u>116</u>	1.0	0.11	0.30
			116	117	1.0	0.04	0.10
131	89	5762	84	87	3.0	0.06	0.17
			<u>87</u>	<u>88</u>	1.0	0.17	0.82
			<u>88</u>	<u>90</u>	2.0	0.28	1.94
			<u>90</u>	<u>91</u>	1.0	0.18	0.85
			92	93	1.0	0.08	1.14
			<u>93</u>	<u>94</u>	1.0	0.11	0.74

Table of Drill Hole Data

<u>Hole No.</u>	<u>Depth, feet</u>	<u>Collar Elev., feet</u>	<u>Interval, feet</u>		<u>Thick-ness, feet</u>	<u>Percent</u>	
			<u>From</u>	<u>To</u>		<u>U<sub>108</sub></u>	<u>V<sub>205</sub></u>
(Ore Holes)							
Tmp 131A	117	5764	<u>81</u>	<u>84</u>	3.0	0.15	0.35
			<u>84</u>	<u>85</u>	1.0	0.64	1.40
			85	86	1.0	0.09	0.76
131B	117	5759	<u>87</u>	<u>89</u>	2.0	0.10	0.19
			<u>89</u>	<u>90</u>	1.0	0.35	0.41
			92	93	1.0	0.04	0.14
			<u>99</u>	<u>101</u>	2.0	0.17	0.46
			101	102	1.0	0.02	0.14
131C	123	5760	90	93	3.0	0.03	0.07
			96	97	1.0	0.09	0.49
			<u>102</u>	<u>104</u>	2.0	0.14	1.01
			<u>104</u>	<u>105</u>	1.0	0.49	1.30
			<u>105</u>	<u>107</u>	2.0	0.13	0.20
			107	108	1.0	0.07	0.08
131F	114	5764	<u>81</u>	<u>83</u>	2.0	0.14	0.57
			<u>83</u>	<u>84</u>	1.0	0.59	3.97
			<u>84</u>	<u>85</u>	1.0	1.54	11.54
			<u>85</u>	<u>86</u>	1.0	1.25	4.55
			<u>86</u>	<u>87</u>	1.0	0.27	1.96
			<u>87</u>	<u>88</u>	1.0	0.39	0.57
			88	91	2.0	0.03	0.28

Table of Drill Hole Data

<u>Hole No.</u>	<u>Depth, feet</u>	<u>Collar Elev., feet</u>	<u>Interval, feet</u>		<u>Thick-ness, feet</u>	<u>Percent</u>	
			<u>From</u>	<u>To</u>		<u>U<sub>3</sub>O<sub>8</sub></u>	<u>V<sub>2</sub>O<sub>5</sub></u>
( <u>Ore Holes</u> )							
Tmp 134	88	5832	<u>75</u>	<u>78</u>	3.0	0.12	0.51
			<u>78</u>	<u>79</u>	1.0	0.23	0.69
			79	80	1.0	0.05	0.15
			80	81	1.0	0.05	0.15
134E	101	5851	51	61	10.0	Tr.	0.02
			<u>61</u>	<u>62</u>	1.0	0.26	1.41
			62	63	1.0	0.01	0.19
			63	66	3.0	Tr.	0.07
			--	--	17.0	--	--
			83	85	2.0	0.00	0.03
			--	--	5.0	--	--
			90	93	3.0	0.09	0.54
			93	94	1.0	0.07	0.20
			94	95	1.0	0.02	0.07
136	89	5807	<u>45</u>	<u>46</u>	1.0	0.15	0.59
			<u>46</u>	<u>47</u>	1.0	0.60	3.53
			<u>47</u>	<u>48</u>	1.0	0.21	0.62
			--	--	27.0	--	--
			75	76	1.0	0.06	0.25

Table of Drill Hole Data

<u>Hole No.</u>	<u>Depth, feet</u>	<u>Collar Elev., feet</u>	<u>Interval, feet</u>		<u>Thick-ness, feet</u>	<u>Percent</u>	
			<u>From</u>	<u>To</u>		<u>U<sub>3</sub>O<sub>8</sub></u>	<u>V<sub>2</sub>O<sub>5</sub></u>
(Ore Holes)							
Tmp 114B	90	5793	<u>48</u>	<u>51</u>	3.0	0.18	0.53
			<u>51</u>	<u>52</u>	1.0	0.40	2.61
			<u>52</u>	<u>53</u>	1.0	0.18	1.04
			53	54	1.0	0.01	0.13
114C	87	5786	<u>45</u>	<u>48</u>	3.0	0.12	0.53
			48	49	1.0	Nil	0.13
			<u>75</u>	<u>77</u>	2.0	0.18	0.77
			77	78	1.0	0.02	0.11
114F	90	5795	<u>48</u>	<u>51</u>	3.0	0.12	0.37
			<u>51</u>	<u>52</u>	1.0	0.26	0.74
			<u>52</u>	<u>53</u>	1.0	0.19	0.57
			53	54	1.0	0.02	0.10
120	133	5758	<u>90</u>	<u>91</u>	1.0	0.23	1.24
			96	98	2.0	0.03	0.28
120B	126	5759	89	91	2.0	0.03	0.13
			92	93	1.0	0.03	0.15
			93	95	2.0	0.07	0.43
			<u>95</u>	<u>99</u>	4.0	0.19	0.69
			<u>99</u>	<u>100</u>	1.0	0.29	0.54
			<u>100</u>	<u>102</u>	2.0	0.11	0.58

Table of Drill Hole Data

<u>Hole No.</u>	<u>Depth, feet</u>	<u>Collar Elev., feet</u>	<u>Interval, feet</u>		<u>Thick-ness, feet</u>	<u>Percent</u>	
			<u>From</u>	<u>To</u>		<u>U<sub>3</sub>O<sub>8</sub></u>	<u>V<sub>2</sub>O<sub>5</sub></u>
(Ore Holes)							
Tmp 136A	89	5809	45	46	1.0	0.05	0.24
			--	--	23.0	--	--
			69	72	3.0	0.04	0.17
			<u>72</u>	<u>73</u>	1.0	0.72	0.12
			<u>73</u>	<u>74</u>	1.0	0.17	0.67
136D	89	5817	<u>45</u>	<u>47</u>	2.0	0.15	0.99
			--	--	31.0	--	--
			78	81	3.0	0.08	0.74
136E	93	5818	<u>45</u>	<u>46</u>	1.0	0.11	0.23
136F	96	5807	<u>72</u>	<u>75</u>	3.0	0.11	0.85
			--	--	2.0	--	--
			<u>77</u>	<u>78</u>	1.0	0.34	1.61
			<u>78</u>	<u>79</u>	1.0	0.17	0.84
			79	80	1.0	0.02	0.13
136G	90	5801	42	45	3.0	0.05	0.07
			<u>45</u>	<u>46</u>	1.0	0.11	0.25
137	96	5804	<u>48</u>	<u>51</u>	3.0	0.19	0.77
			<u>51</u>	<u>52</u>	1.0	0.64	2.29
			--	--	26.0	--	--
			<u>78</u>	<u>81</u>	3.0	0.37	1.33



Table of Drill Hole Data

<u>Hole No.</u>	<u>Depth, feet</u>	<u>Collar Elev., feet</u>	<u>Interval, feet</u>		<u>Thick-ness, feet</u>	<u>Percent</u>	
			<u>From</u>	<u>To</u>		<u>U308</u>	<u>V205</u>
			<u>(Ore Holes)</u>				
			<u>81</u>	<u>82</u>	1.0	0.60	2.08
			<u>82</u>	<u>83</u>	1.0	--	--
			<u>83</u>	<u>84</u>	1.0	0.13	0.45
Tnp 137B	100	5795	<u>54</u>	<u>56</u>	2.0	0.02	0.22
			<u>75</u>	<u>78</u>	3.0	0.09	0.32
			<u>78</u>	<u>79</u>	1.0	0.17	0.96
			<u>79</u>	<u>81</u>	2.0	0.08	0.53
137E	93	5798	<u>45</u>	<u>48</u>	3.0	0.46	1.36
			<u>48</u>	<u>49</u>	1.0	0.29	1.17
137F	84	5790	<u>57</u>	<u>59</u>	2.0	0.24	0.75
			<u>59</u>	<u>60</u>	1.0	0.00	0.28
114	134	5767	<u>111</u>	<u>114</u>	3.0	0.01	0.52
			<u>114</u>	<u>115</u>	1.0	5.66	12.56
			<u>115</u>	<u>116</u>	1.0	2.51	5.18
			<u>116</u>	<u>117</u>	1.0	0.36	0.74
			<u>117</u>	<u>120</u>	3.0	0.08	0.23
114A	126	5768	<u>102</u>	<u>104</u>	2.0	0.11	0.57
			<u>104</u>	<u>106</u>	2.0	0.24	0.98
			<u>106</u>	<u>107</u>	1.0	0.09	0.27
			<u>107</u>	<u>108</u>	1.0	0.04	0.08
			<u>108</u>	<u>109</u>	1.0	0.02	0.03

Table of Drill Hole Data

<u>Hole No.</u>	<u>Depth, feet</u>	<u>Collar Elev., feet</u>	<u>Interval, feet</u>		<u>Thick-ness, feet</u>	<u>Percent</u>	
			<u>From</u>	<u>To</u>		<u>U<sub>3</sub>O<sub>8</sub></u>	<u>V<sub>2</sub>O<sub>5</sub></u>
			(Ore Holes)				
Tmp 1144D	137	5766	96	99	3.0	0.03	0.15
			99	108	9.0	--	--
			108	111	3.0	0.02	0.42
			<u>111</u>	<u>112</u>	1.0	0.27	1.42
			<u>112</u>	<u>113</u>	1.0	0.52	2.57
			<u>113</u>	<u>114</u>	1.0	0.17	1.79
			<u>114</u>	<u>115</u>	1.0	0.08	1.66
			<u>115</u>	<u>116</u>	1.0	0.30	2.13
			<u>116</u>	<u>117</u>	1.0	0.91	2.01
			<u>117</u>	<u>118</u>	1.0	0.37	0.78
			<u>118</u>	<u>119</u>	1.0	0.13	0.30
			<u>119</u>	<u>120</u>	1.0	0.11	0.32
			120	121	1.0	0.09	0.30
			121	123	2.0	0.02	0.13
			123	125	2.0	--	--
			125	126	1.0	0.06	0.25
			<u>126</u>	<u>127</u>	1.0	0.13	0.20
			127	128	1.0	0.04	0.22

Table of Drill Hole Data

<u>Hole No.</u>	<u>Depth, feet</u>	<u>Collar Elev., feet</u>	<u>Interval, feet</u>		<u>Thick-ness, feet</u>	<u>Percent</u>	
			<u>From</u>	<u>To</u>		<u>U<sub>3</sub>O<sub>8</sub></u>	<u>V<sub>2</sub>O<sub>5</sub></u>
(Ore Holes)							
Tmp 114E	134	5767	<u>111</u>	<u>113</u>	2.0	0.18	1.37
			<u>113</u>	<u>114</u>	1.0	0.07	0.30
			<u>114</u>	<u>115</u>	1.0	0.22	0.64
			<u>115</u>	<u>117</u>	2.0	0.36	0.62
			<u>117</u>	<u>118</u>	1.0	0.24	0.71
			<u>118</u>	<u>119</u>	1.0	0.53	0.54
			<u>119</u>	<u>120</u>	1.0	0.25	0.76
			<u>120</u>	<u>121</u>	1.0	0.04	1.06
			<u>121</u>	<u>122</u>	1.0	0.30	0.93
			<u>122</u>	<u>123</u>	1.0	0.03	0.20
114F	126	5767	<u>102</u>	<u>105</u>	3.0	0.14	0.95
			<u>105</u>	<u>107</u>	2.0	1.83	5.24
			<u>107</u>	<u>108</u>	1.0	0.27	0.74
			108	109	1.0	0.04	0.17
			109	110	1.0	Nil	0.08
			110	112	2.0	0.04	0.27
			112	113	1.0	0.02	0.12
116	95	5844	<u>81</u>	<u>84</u>	3.0	0.14	0.79
			84	85	1.0	Tr.	0.33

Table of Drill Hole Data

<u>Hole No.</u>	<u>Depth, feet</u>	<u>Collar Elev., feet</u>	<u>Interval, feet</u>		<u>Thick-ness, feet</u>	<u>Percent</u>	
			<u>From</u>	<u>To</u>		<u>U<sub>308</sub></u>	<u>V<sub>205</sub></u>
(Ore Holes)							
Tmp 148	63	5816	<u>45</u>	<u>48</u>	3.0	0.48	1.33
			<u>48</u>	<u>49</u>	1.0	0.06	0.40
			<u>49</u>	<u>50</u>	1.0	0.03	0.17
148B	96	5815	<u>42</u>	<u>45</u>	3.0	0.05	0.10
			<u>45</u>	<u>78</u>	33.0	--	--
			<u>78</u>	<u>80</u>	2.0	0.25	0.90
			<u>80</u>	<u>81</u>	1.0	0.05	0.23
154	119	5769	<u>102</u>	<u>103</u>	1.0	0.19	0.62
			<u>103</u>	<u>104</u>	1.0	0.13	0.77
159	96	5813	<u>75</u>	<u>76</u>	1.0	1.25	1.53
			<u>76</u>	<u>78</u>	2.0	0.36	1.76
			<u>78</u>	<u>79</u>	1.0	0.27	1.26
			<u>79</u>	<u>80</u>	1.0	0.11	0.47
			<u>80</u>	<u>81</u>	1.0	0.03	0.08
163	102	5779	<u>84</u>	<u>85</u>	1.0	0.05	0.23
			<u>85</u>	<u>86</u>	1.0	0.24	0.82
			<u>86</u>	<u>87</u>	1.0	0.45	2.94
			<u>87</u>	<u>89</u>	2.0	0.67	2.93
			<u>89</u>	<u>90</u>	1.0	0.20	0.48
			<u>90</u>	<u>91</u>	1.0	0.04	0.15

Table of Drill Hole Data

<u>Hole No.</u>	<u>Depth, feet</u>	<u>Collar Elev., feet</u>	<u>Interval, feet</u>		<u>Thick-ness, feet</u>	<u>Percent</u>	
			<u>From</u>	<u>To</u>		<u>U<sub>3</sub>O<sub>8</sub></u>	<u>V<sub>2</sub>O<sub>5</sub></u>
(Ore Holes)							
Tmp 163A	96	5779	<u>84</u>	<u>87</u>	3.0	0.04	1.42
163F	99	5775	66	69	3.0	0.04	0.19
			69	81	12.0	--	--
			<u>81</u>	<u>83</u>	2.0	0.67	3.24
			83	84	1.0	0.01	0.49
			<u>84</u>	<u>85</u>	1.0	0.67	2.95
			<u>85</u>	<u>86</u>	1.0	2.44	12.83
			<u>86</u>	<u>88</u>	2.0	0.88	5.49
			<u>88</u>	<u>89</u>	1.0	0.12	0.64
			89	93	4.0	0.02	0.12
174	117	5804	<u>102</u>	<u>105</u>	3.0	0.43	0.79
			105	106	1.0	0.05	0.15
174D	120	5809	54	57	3.0	0.01	0.03
			57	102	45.0	--	--
			102	104	2.0	0.06	0.41
			<u>104</u>	<u>105</u>	1.0	0.11	0.36
			<u>105</u>	<u>107</u>	2.0	0.16	0.43
			<u>107</u>	<u>108</u>	1.0	1.05	2.22
			108	109	1.0	0.09	0.21
			109	110	1.0	Tr.	0.08

Table of Drill Hole Data

<u>Hole No.</u>	<u>Depth, feet</u>	<u>Collar Elev., feet</u>	<u>Interval, feet</u>		<u>Thick-ness, feet</u>	<u>Percent</u>	
			<u>From</u>	<u>To</u>		<u>U<sub>3</sub>O<sub>8</sub></u>	<u>V<sub>2</sub>O<sub>5</sub></u>
(Ore Holes)							
Tmp 185	117	5812	93	96	3.0	0.09	1.59
			96	97	1.0	0.05	1.50
			<u>98</u>	<u>99</u>	1.0	0.24	1.87
			<u>99</u>	<u>100</u>	1.0	0.07	0.92
			<u>100</u>	<u>101</u>	1.0	0.16	0.43
			101	102	1.0	0.05	0.18
185B	114	5816	<u>99</u>	<u>100</u>	1.0	0.95	1.90
			<u>100</u>	<u>101</u>	1.0	0.21	1.09
			<u>101</u>	<u>102</u>	1.0	0.10	0.40
185E	114	5807	<u>99</u>	<u>102</u>	3.0	0.13	0.39
			102	105	3.0	--	--
			105	108	3.0	0.05	0.12
185F	114	5807	<u>66</u>	<u>69</u>	3.0	0.12	0.27
185H	111	5820	<u>96</u>	<u>99</u>	3.0	0.12	0.25
197	132	5816	<u>93</u>	<u>96</u>	3.0	0.13	0.25
			96	97	1.0	0.04	0.23
			--	--	17.0	--	--
			114	117	3.0	0.01	0.14
208	108	5912	<u>54</u>	<u>57</u>	3.0	0.13	0.47

Table of Drill Hole Data

<u>Hole No.</u>	<u>Depth, feet</u>	<u>Collar Elev., feet</u>	<u>Interval, feet</u>		<u>Thick-ness, feet</u>	<u>Percent</u>	
			<u>From</u>	<u>To</u>		<u>U<sub>3</sub>O<sub>8</sub></u>	<u>V<sub>2</sub>O<sub>5</sub></u>
(Ore Holes)							
Tmp 210X	73	5823.1	<u>36</u>	<u>38</u>	2.0	0.11	0.42
			<u>38</u>	<u>39</u>	1.0	0.12	0.73
			<u>39</u>	<u>40</u>	1.0	0.01	0.05
215	99	5911.4	<u>57</u>	<u>58</u>	1.0	0.19	0.78
			<u>58</u>	<u>59</u>	1.0	0.35	0.85
			<u>59</u>	<u>60</u>	1.0	0.40	0.62
			<u>60</u>	<u>61</u>	1.0	0.68	0.36
			<u>61</u>	<u>62</u>	1.0	0.13	0.41
222	102	5770	<u>66</u>	<u>68</u>	2.0	0.23	0.73
			<u>68</u>	<u>69</u>	1.0	0.03	0.12
230	111	5767	<u>63</u>	<u>64</u>	1.0	0.11	0.41
			<u>64</u>	<u>65</u>	1.0	0.03	0.08
231	117	5763	<u>81</u>	<u>82</u>	1.0	0.03	0.10
			<u>82</u>	<u>83</u>	1.0	0.68	2.04
			<u>83</u>	<u>84</u>	1.0	0.04	0.19
231A	123	5762	<u>85</u>	<u>86</u>	1.0	0.03	0.08
			<u>86</u>	<u>87</u>	1.0	0.11	0.42
			<u>87</u>	<u>88</u>	1.0	Tr.	0.12
238	126	5789	<u>80</u>	<u>81</u>	1.0	0.10	0.49
			<u>81</u>	<u>82</u>	1.0	0.01	0.10

Table of Drill Hole Data

<u>Hole No.</u>	<u>Depth, feet</u>	<u>Collar Elev., feet</u>	<u>Interval, feet</u>		<u>Thick-ness, feet</u>	<u>Percent</u>	
			<u>From</u>	<u>To</u>		<u>U<sub>3</sub>O<sub>8</sub></u>	<u>V<sub>2</sub>O<sub>5</sub></u>
			<u>(Ore Holes)</u>				
			--	--	28.0	--	--
			110	111	1.0	0.03	0.17
			--	--	4.0	--	--
			115	117	2.0	0.02	0.15
			117	118	1.0	0.02	0.17
Tmp 239	114	5754	<u>69</u>	<u>70</u>	1.0	0.17	0.66
			70	71	1.0	0.02	0.15
			71	72	1.0	Tr.	0.07
			--	--	30.0	--	--
			102	105	3.0	0.02	0.07
242	117	5750	<u>75</u>	<u>76</u>	1.0	0.12	0.56
			76	77	1.0	0.08	0.41
			102	105	3.0	0.02	0.05
243	118	5731	<u>71</u>	<u>72</u>	1.0	0.19	0.93
			<u>72</u>	<u>73</u>	1.0	0.55	0.01
			73	74	1.0	0.89	2.50
			<u>74</u>	<u>75</u>	1.0	1.62	5.88
			75	76	1.0	0.33	1.01
245	103	5731	87	89	2.0	0.02	0.05
			--	--	1.0	--	--



Table of Drill Hole Data

<u>Hole No.</u>	<u>Depth, feet</u>	<u>Collar Elev., feet</u>	<u>Interval, feet</u>		<u>Thick-ness, feet</u>	<u>Percent</u>	
			<u>From</u>	<u>To</u>		<u>U308</u>	<u>V205</u>
			( <u>Ore Holes</u> ) .				
			90	93	3.0	0.06	0.12
			<u>93</u>	<u>94</u>	1.0	0.11	0.10
			95	99	4.0	0.03	0.09
Tmp 253	58	5824.8	<u>16</u>	<u>17</u>	1.0	0.25	1.03
			17	18	1.0	Tr.	0.17
283	97	5870	75	78	3.0	0.13	0.28
			--	--	3.0	--	--
			81	84	3.0	0.09	0.22
283B	102	5778	<u>87</u>	<u>89</u>	2.0	0.13	0.31
			<u>89</u>	<u>90</u>	1.0	0.24	0.45
			90	91	1.0	0.08	0.19
			91	92	1.0	0.03	0.07
283D	103	5882	84	87	<u>3.0</u>	0.04	0.17
			<u>87</u>	<u>88</u>	1.0	0.19	0.41
			<u>88</u>	<u>89</u>	1.0	0.28	0.56
			89	90	1.0	0.08	0.37
			90	91	1.0	Tr.	0.10
310	104	5856	<u>57</u>	<u>59</u>	2.0	0.15	0.55
340	111	5864	<u>66</u>	<u>69</u>	3.0	0.10	0.28

Table of Drill Hole Data

<u>Hole No.</u>	<u>Depth, feet</u>	<u>Collar Elev., feet</u>	<u>Interval, feet</u>		<u>Thick-ness, feet</u>	<u>Percent</u>	
			<u>From</u>	<u>To</u>		<u>U<sub>3</sub>O<sub>8</sub></u>	<u>V<sub>2</sub>O<sub>5</sub></u>
			( <u>Ore Holes</u> )				
Tmp 352	117	5717	93	95	2.0	0.08	0.16
			<u>95</u>	<u>98</u>	3.0	0.11	0.23
			<u>98</u>	<u>99</u>	1.0	0.08	0.12
			<u>99</u>	<u>100</u>	1.0	0.10	0.19
			100	101	1.0	0.03	0.10
352A	118	5724	97	98	1.0	0.07	0.08
			98	99	1.0	0.03	0.06
			--	--	2.0	--	--
			<u>101</u>	<u>103</u>	2.0	0.20	0.81
			<u>103</u>	<u>106</u>	3.0	0.37	1.06
			106	107	1.0	0.08	0.49
357	102	5787	<u>69</u>	<u>72</u>	3.0	0.20	0.59
			72	73	1.0	0.02	0.12
359	114	5767	87	90	3.0	0.04	0.07
			90	93	3.0	0.06	0.19
			<u>93</u>	<u>94</u>	1.0	0.14	0.81
			<u>94</u>	<u>95</u>	1.0	0.36	0.88
			<u>95</u>	<u>96</u>	1.0	1.06	3.29
			96	97	1.0	0.03	0.29
			--	--	5.0	--	--
			102	105	3.0	0.04	0.24
105	107	2.0	0.02	0.05			

Table of Drill Hole Data

<u>Hole No.</u>	<u>Depth, feet</u>	<u>Collar Elev., feet</u>	<u>Interval, feet</u>		<u>Thick-ness, feet</u>	<u>Percent</u>	
			<u>From</u>	<u>To</u>		<u>U308</u>	<u>V205</u>
(Ore Holes)							
Tmp 359A	112	5771	<u>93</u>	<u>95</u>	2.0	0.35	0.12
			<u>95</u>	<u>100</u>	5.0	1.35	1.91
			<u>100</u>	<u>101</u>	1.0	0.10	0.19
			<u>101</u>	<u>102</u>	1.0	0.08	0.12
			<u>102</u>	<u>103</u>	1.0	0.27	0.57
			<u>103</u>	<u>104</u>	1.0	0.16	0.86
			104	105	1.0	0.02	0.08
359C	111	5762	<u>78</u>	<u>80</u>	2.0	0.18	0.51
			80	81	1.0	0.03	0.15
			--	--	1.0	--	--
			82	83	1.0	0.04	0.14
			--	--	13.0	--	--
			96	99	3.0	0.06	0.05
			93	94	1.0	0.30	1.05
359D	111	5759	94	95	1.0	0.02	0.12
			95	98	3.0	0.01	0.05
			87	90	3.0	0.30	0.76
360	108	5747	<u>90</u>	<u>91</u>	1.0	0.27	0.81
			<u>91</u>	<u>92</u>	1.0	0.12	0.35
			92	93	1.0	0.04	0.15

Table of Drill Hole Data

<u>Hole No.</u>	<u>Depth, feet</u>	<u>Collar Elev., feet</u>	<u>Interval, feet</u>		<u>Thick-ness, feet</u>	<u>Percent</u>	
			<u>From</u>	<u>To</u>		<u>U308</u>	<u>V205</u>
(Ore Holes)							
Tmp 364	117	5788	78	81	3.0	0.07	0.05
			<u>81</u>	<u>82</u>	1.0	0.10	0.08
			82	86	4.0	0.01	0.07
			--	--	4.0	--	--
			90	93	3.0	0.07	0.62
			93	95	2.0	0.01	0.07
			<u>95</u>	<u>96</u>	1.0	1.13	2.97
			<u>96</u>	<u>97</u>	1.0	0.59	1.97
			<u>97</u>	<u>98</u>	1.0	0.22	0.52
			98	99	1.0	0.02	0.10
364A	111	5771	<u>82</u>	<u>85</u>	3.0	0.13	0.25
			85	87	2.0	0.03	0.36
			<u>87</u>	<u>88</u>	1.0	0.48	0.90
			<u>88</u>	<u>89</u>	1.0	1.04	1.89
			<u>89</u>	<u>90</u>	1.0	0.13	1.05
			--	--	6.0	--	--
			<u>96</u>	<u>99</u>	3.0	0.18	0.19
			99	101	2.0	0.05	0.17

Table of Drill Hole Data

<u>Hole No.</u>	<u>Depth, feet</u>	<u>Collar Elev., feet</u>	<u>Interval, feet</u>		<u>Thick-ness, feet</u>	<u>Percent</u>	
			<u>From</u>	<u>To</u>		<u>U<sub>3</sub>O<sub>8</sub></u>	<u>V<sub>2</sub>O<sub>5</sub></u>
			( <u>Ore Holes</u> )				
Tmp 366	102	5753	<u>81</u>	<u>84</u>	3.0	0.20	0.39
			<u>84</u>	<u>85</u>	1.0	0.12	0.62
			85	86	1.0	0.09	0.19
			86	87	1.0	0.05	0.15
370	90	5747	69	72	3.0	Tr.	0.02
			--	--	2.0	--	--
			<u>74</u>	<u>75</u>	1.0	0.12	0.44
			<u>75</u>	<u>76</u>	1.0	0.36	0.68
			<u>76</u>	<u>77</u>	1.0	1.18	3.82
			<u>77</u>	<u>78</u>	1.0	0.57	2.19
			78	79	1.0	0.04	0.15
			79	80	1.0	0.02	0.10
370B	90	5750	72	73	1.0	0.04	0.20
			<u>73</u>	<u>74</u>	1.0	0.77	2.80
			<u>74</u>	<u>75</u>	1.0	0.66	1.24
			<u>75</u>	<u>76</u>	1.0	0.28	0.97
			<u>76</u>	<u>77</u>	1.0	3.63	9.98
			<u>77</u>	<u>78</u>	1.0	0.29	1.26
			<u>78</u>	<u>79</u>	1.0	0.22	0.75
			<u>79</u>	<u>80</u>	1.0	0.27	1.42

Table of Drill Hole Data

<u>Hole No.</u>	<u>Depth, feet</u>	<u>Collar Elev., feet</u>	<u>Interval, feet</u>		<u>Thick-ness, feet</u>	<u>Percent</u>	
			<u>From</u>	<u>To</u>		<u>U<sub>3</sub>O<sub>8</sub></u>	<u>V<sub>2</sub>O<sub>5</sub></u>
			<u>(Ore Holes)</u>				
			<u>80</u>	<u>81</u>	1.0	0.23	1.36
			<u>81</u>	<u>82</u>	1.0	0.07	0.27
			<u>82</u>	<u>83</u>	1.0	0.02	0.07
Tmp 375	103	5759	<u>87</u>	<u>89</u>	2.0	0.17	0.57
			<u>89</u>	<u>91</u>	2.0	0.49	0.70
			<u>91</u>	<u>93</u>	2.0	0.36	0.88
			<u>93</u>	<u>94</u>	1.0	0.10	0.25
			<u>94</u>	<u>95</u>	1.0	0.08	0.17
375A	103	5758	<u>86</u>	<u>87</u>	1.0	0.31	0.52
			<u>87</u>	<u>88</u>	1.0	0.96	1.62
			<u>88</u>	<u>89</u>	1.0	0.45	0.63
			--	--	1.0	--	--
			<u>90</u>	<u>91</u>	1.0	0.38	0.64
			<u>91</u>	<u>92</u>	1.0	0.22	0.96
			<u>92</u>	<u>94</u>	2.0	0.11	0.25
			<u>94</u>	<u>95</u>	1.0	0.06	0.10
			<u>95</u>	<u>96</u>	1.0	0.03	0.08
375D	102	5762	<u>87</u>	<u>88</u>	1.0	0.49	0.37
			<u>88</u>	<u>89</u>	1.0	0.94	2.81
			<u>89</u>	<u>90</u>	1.0	0.04	0.15
			<u>90</u>	<u>91</u>	1.0	0.15	0.46

Table of Drill Hole Data

<u>Hole No.</u>	<u>Depth, feet</u>	<u>Collar Elev., feet</u>	<u>Interval, feet</u>		<u>Thick-ness, feet</u>	<u>Percent</u>	
			<u>From</u>	<u>To</u>		<u>U<sub>3</sub>O<sub>8</sub></u>	<u>V<sub>2</sub>O<sub>5</sub></u>
			(Ore Holes)				
Tmp 375E	102	5754	<u>90</u>	<u>91</u>	1.0	0.25	0.91
			91	92	1.0	0.08	0.35
			92	93	1.0	0.03	0.08
379	93	5761	<u>72</u>	<u>74</u>	2.0	0.10	0.14
			<u>74</u>	<u>75</u>	1.0	0.19	0.57
			75	76	1.0	0.02	0.35
379A	87	5771	<u>66</u>	<u>67</u>	1.0	0.19	0.63
			67	68	1.0	0.03	0.12
			--	--	10.0	--	--
			78	81	3.0	0.03	0.05
383	81	5762	<u>60</u>	<u>61</u>	1.0	0.18	0.41
			<u>61</u>	<u>62</u>	1.0	1.08	0.49
			62	63	1.0	0.09	0.12
			--	--	9.0	--	--
			72	75	3.0	0.02	0.03
383X	84	5753	68	69	1.0	0.05	0.12
			--	--	1.0	--	--
			70	73	3.0	0.02	0.14
			<u>73</u>	<u>74</u>	1.0	0.28	1.03
			<u>74</u>	<u>75</u>	1.0	0.08	0.24

Table of Drill Hole Data

<u>Hole No.</u>	<u>Depth, feet</u>	<u>Collar Elev., feet</u>	<u>Interval, feet</u>		<u>Thick-ness, feet</u>	<u>Percent</u>	
			<u>From</u>	<u>To</u>		<u>U308</u>	<u>V205</u>
			(Ore Holes)				
			<u>75</u>	<u>76</u>	1.0	0.14	0.32
			<u>76</u>	<u>77</u>	1.0	0.11	0.24
			77	78	1.0	0.02	0.07
Tmp 384	86	5754	68	69	1.0	0.05	0.12
			69	70	1.0	--	--
			70	71	1.0	0.05	0.12
			71	72	1.0	0.03	0.15
			72	73	1.0	0.03	0.14
			73	74	1.0	0.28	1.03
			74	75	1.0	0.08	0.24
			75	76	1.0	0.14	0.32
			76	77	1.0	0.11	0.24
			77	78	1.0	0.02	0.07
407	129	5743	<u>108</u>	<u>109</u>	1.0	0.14	0.07
			--	--	5.0	--	--
			114	117	3.0	0.07	0.41
			<u>117</u>	<u>118</u>	1.0	0.14	0.37
407B	126	5745	93	95	2.0	0.06	0.14
			<u>95</u>	<u>96</u>	1.0	0.23	0.32
			96	98	2.0	0.06	0.08



Table of Drill Hole Data

<u>Hole No.</u>	<u>Depth, feet</u>	<u>Collar Elev., feet</u>	<u>Interval, feet</u>		<u>Thick-ness, feet</u>	<u>Percent</u>	
			<u>From</u>	<u>To</u>		<u>U308</u>	<u>V205</u>
			(Ore Holes)				
			<u>98</u>	<u>99</u>	1.0	0.60	1.28
			<u>99</u>	<u>101</u>	2.0	0.04	0.07
Tmp 407C	132	5750	<u>93</u>	<u>96</u>	3.0	0.05	0.19
			<u>96</u>	<u>99</u>	3.0	0.23	0.31
			<u>99</u>	<u>100</u>	1.0	0.15	0.44
			<u>100</u>	<u>101</u>	1.0	0.26	0.88
			<u>101</u>	<u>102</u>	1.0	0.96	1.20
			<u>102</u>	<u>103</u>	1.0	0.49	0.81
			<u>103</u>	<u>104</u>	1.0	0.03	0.07
			--	--	13.0	--	--
			<u>117</u>	<u>119</u>	2.0	0.06	0.25
407D	134	5753	<u>105</u>	<u>108</u>	3.0	0.07	0.19
			--	--	15.0	--	--
			<u>123</u>	<u>124</u>	1.0	1.14	3.18
			<u>124</u>	<u>125</u>	1.0	0.92	2.31
			<u>125</u>	<u>126</u>	1.0	0.05	0.15
			--	--	1.0	--	--
			<u>127</u>	<u>128</u>	1.0	0.03	0.07
			--	--	1.0	--	--
			<u>129</u>	<u>130</u>	1.0	0.02	0.15

Table of Drill Hole Data

<u>Hole No.</u>	<u>Depth, feet</u>	<u>Collar Elev., feet</u>	<u>Interval, feet</u>		<u>Thick-ness, feet</u>	<u>Percent</u>	
			<u>From</u>	<u>To</u>		<u>U<sub>3</sub>O<sub>8</sub></u>	<u>V<sub>2</sub>O<sub>5</sub></u>
			(Ore Holes)				
Tmp 410	119	5729	93	96	3.0	0.01	0.05
			<u>96</u>	<u>97</u>	1.0	0.20	1.08
			97	98	1.0	0.07	0.15
			--	--	1.0	--	--
			<u>99</u>	<u>101</u>	2.0	0.48	0.12
			<u>101</u>	<u>102</u>	1.0	0.56	1.62
			<u>102</u>	<u>104</u>	2.0	0.35	1.66
			<u>104</u>	<u>105</u>	1.0	0.57	1.89
			<u>105</u>	<u>106</u>	1.0	0.28	1.35
			106	107	1.0	0.09	0.39
			107	109	2.0	0.02	0.06
			<u>109</u>	<u>111</u>	2.0	0.16	0.35
			111	113	2.0	0.03	0.06
410A	123	5726	90	93	3.0	0.05	0.20
			--	--	4.0	--	--
			<u>97</u>	<u>98</u>	1.0	0.22	0.86
			<u>98</u>	<u>99</u>	1.0	0.68	1.52
			<u>99</u>	<u>100</u>	1.0	2.82	9.28
			<u>100</u>	<u>101</u>	1.0	0.73	2.78
			<u>101</u>	<u>102</u>	1.0	0.11	0.54

Table of Drill Hole Data

<u>Hole No.</u>	<u>Depth, feet</u>	<u>Collar Elev., feet</u>	<u>Interval, feet</u>		<u>Thick-ness, feet</u>	<u>Percent</u>	
			<u>From</u>	<u>To</u>		<u>U<sub>3</sub>O<sub>8</sub></u>	<u>V<sub>2</sub>O<sub>5</sub></u>
			(Ore Holes)				
			102	103	1.0	0.04	0.17
			--	--	1.0	--	--
			104	105	1.0	0.03	0.10
			--	--	1.0	--	--
			106	107	1.0	0.02	0.08
			--	--	2.0	--	--
			109	112	3.0	0.03	0.11
Tmp 410B	132	5723	<u>100</u>	<u>101</u>	1.0	0.13	0.14
			101	102	1.0	0.06	0.12
			102	105	3.0	0.02	0.08
			105	106	1.0	0.08	0.10
			<u>106</u>	<u>109</u>	3.0	0.14	0.15
			<u>109</u>	<u>110</u>	1.0	0.17	0.15
			110	111	1.0	Assumed average of horizon	
			<u>111</u>	<u>112</u>	1.0	0.23	0.17
			--	--	1.0	--	--
			113	114	1.0	0.03	0.10
			<u>114</u>	<u>115</u>	1.0	0.10	0.15
			<u>115</u>	<u>116</u>	1.0	0.21	0.58
			116	118	2.0	0.07	0.15

Table of Drill Hole Data

<u>Hole No.</u>	<u>Depth, feet</u>	<u>Collar Elev., feet</u>	<u>Interval, feet</u>		<u>Thick-ness, feet</u>	<u>Percent</u>	
			<u>From</u>	<u>To</u>		<u>U308</u>	<u>V205</u>
			(Ore Holes)				
			<u>118</u>	<u>120</u>	2.0	0.13	0.80
			121	122	1.0	0.03	0.15
Temp 410F	129	5719	<u>110</u>	<u>111</u>	1.0	0.47	1.59
			<u>111</u>	<u>112</u>	1.0	1.19	3.85
			<u>112</u>	<u>113</u>	1.0	0.28	0.85
			<u>113</u>	<u>114</u>	1.0	0.15	0.59
			114	115	1.0	0.07	0.32
			--	--	1.0	--	--
			116	117	1.0	0.02	0.10
422	126	5757	87	90	3.0	0.05	0.14
			--	--	3.0	--	--
			93	96	3.0	0.04	0.07
			<u>96</u>	<u>97</u>	1.0	0.22	0.64
437A	111	6044	45	46	1.0	0.02	0.15
			<u>46</u>	<u>48</u>	2.0	0.59	2.72
			48	49	1.0	0.01	0.14
			51	54	3.0	0.05	0.24
			54	56	2.0	0.03	0.06
*D2-3	141	5743.6	93.6	94.9	1.3	Tr.	Tr.
			<u>94.9</u>	<u>95.4</u>	0.5	0.05	0.43
			<u>95.4</u>	<u>95.8</u>	0.4	0.21	0.78
			95.8	96.3	0.5	Nil	0.05
			96.3	97.0	0.7	Tr.	0.08

\*Hole numbers prefixed with D2 are diamond drill holes.

Table of Drill Hole Data

<u>Hole No.</u>	<u>Depth, feet</u>	<u>Collar Elev., feet</u>	<u>Interval, feet</u>		<u>Thick-ness, feet</u>	<u>Percent</u>	
			<u>From</u>	<u>To</u>		<u>U308</u>	<u>V205</u>
			<u>(Ore Holes)</u>				
D2-4	152	5735	99.5	100.5	1.0	0.05	0.08
			100.5	103.5	3.0	0.04	0.07
			103.5	104.0	0.5	0.05	0.10
			104.0	106.2	2.2	0.02	0.07
			106.2	106.7	0.5	0.07	0.07
			113.0	114.5	1.5	0.01	0.07
			<u>114.5</u>	<u>115.7</u>	1.2	0.26	0.44
			115.7	116.5	0.8	0.05	0.69
			116.5	118.0	1.5	0.04	0.97
			118.0	119.5	1.5	0.07	0.07
			119.5	120.3	0.8	0.04	0.06
			120.3	121.0	0.7	0.08	0.08
			<u>121.0</u>	<u>123.3</u>	2.3	0.14	0.37
			123.3	124.8	1.5	0.08	0.22
			124.8	126.0	1.2	0.03	0.17
D2-7	160	5746.3	117.8	118.4	0.6	0.06	0.61
			<u>118.4</u>	<u>119.1</u>	0.7	0.95	2.90
			<u>119.1</u>	<u>119.8</u>	0.7	0.29	2.09
			<u>119.8</u>	<u>120.7</u>	0.9	0.74	3.61
			<u>120.7</u>	<u>121.6</u>	0.9	0.63	2.60
			<u>121.6</u>	<u>122.4</u>	0.8	0.51	3.94

Table of Drill Hole Data

<u>Hole No.</u>	<u>Depth, feet</u>	<u>Collar Elev., feet</u>	<u>Interval, feet</u>		<u>Thick-ness, feet</u>	<u>Percent</u>		
			<u>From</u>	<u>To</u>		<u>U<sub>3</sub>O<sub>8</sub></u>	<u>V<sub>2</sub>O<sub>5</sub></u>	
			(Ore Holes)					
D2-9	195	5776.8	<u>154.4</u>	<u>155.1</u>	0.7	0.19	0.44	
			<u>155.1</u>	<u>155.9</u>	0.8	0.75	1.44	
			<u>155.9</u>	<u>156.4</u>	0.5	--	--	
			<u>156.4</u>	<u>157.1</u>	0.7	0.74	1.09	
			<u>157.1</u>	<u>157.6</u>	0.5	0.07	1.93	
			<u>157.6</u>	<u>158.1</u>	0.5	0.47	0.60	
			<u>158.1</u>	<u>158.6</u>	0.5	0.23	0.10	
			<u>158.6</u>	<u>159.4</u>	0.8	0.13	0.08	
			<u>159.4</u>	<u>160.1</u>	0.7	0.15	0.06	
			<u>160.1</u>	<u>160.7</u>	0.6	0.13	0.08	
			160.7	163.5	2.8	--	--	
			<u>163.5</u>	<u>164.2</u>	0.7	0.32	0.81	
			164.2	165.0	0.8	0.06	0.54	
D2-14	225	5779.8	205.9	206.6	0.7	0.24	0.94	
D2-21	215	5737	<u>202.4</u>	<u>203.0</u>	0.6	0.28	1.02	
			<u>203.0</u>	<u>203.8</u>	0.8	0.10	0.12	
			203.8	204.7	0.9	0.04	0.13	
			204.7	205.4	0.7	0.08	0.12	
			<u>205.4</u>	<u>206.3</u>	0.9	0.14	0.20	
			206.3	207.2	0.9	0.03	0.07	
			207.2	207.8	0.6	0.03	0.14	
			<u>207.8</u>	<u>208.7</u>	0.9	0.16	0.20	

Table of Drill Hole Data

<u>Hole No.</u>	<u>Depth, feet</u>	<u>Collar Elev., feet</u>	<u>Interval, feet</u>		<u>Thick-ness, feet</u>	<u>Percent</u>	
			<u>From</u>	<u>To</u>		<u>U<sub>3</sub>O<sub>8</sub></u>	<u>V<sub>2</sub>O<sub>5</sub></u>
(Ore Holes)							
*D2-35	149.3	--	2.5	4.0	1.5	0.03	0.12
			4.0	9.0	5.0	--	--
			9.0	16.0	7.0	0.04	0.22
			16.0	18.0	2.0	--	--
			18.0	20.0	2.0	0.01	0.15
			20.0	31.0	11.0	--	--
			31.0	34.0	3.0	0.02	0.02
			34.0	37.0	3.0	0.06	0.23
			37.0	43.0	6.0	0.03	0.10
			43.0	62.5	19.5	--	--
			<u>62.5</u>	<u>63.8</u>	1.3	0.13	0.09
			63.8	68.5	2.0	0.05	0.20
			68.5	80.0	11.5	--	--
			80.0	81.0	1.0	0.07	0.12
			81.0	87.0	6.0	--	--
			<u>87.0</u>	<u>87.5</u>	0.5	0.01	0.09
			<u>91.0</u>	<u>92.3</u>	1.3	0.83	0.82
			92.3	97.5	5.2	--	--
			97.5	98.5	1.0	0.07	0.09
			98.5	103.4	4.9	--	--

\*This hole is in the Temple Mountain "Tongue" area.

Table of Drill Hole Data

<u>Hole No.</u>	<u>Depth, feet</u>	<u>Collar Elev., feet</u>	<u>Interval, feet</u>		<u>Thick-ness, feet</u>	<u>Percent</u>	
			<u>From</u>	<u>To</u>		<u>U<sub>3</sub>O<sub>8</sub></u>	<u>V<sub>2</sub>O<sub>5</sub></u>
			( <u>Ore Holes</u> )				
			103.4	103.8	0.4	0.03	0.01
			109.3	112.4	3.1	0.44	0.10
			112.4	116.0	3.6	--	--
			116.0	117.0	1.0	0.08	0.04
			117.0	118.3	1.3	--	--
			118.3	120.6	2.3	0.55	0.14
			120.6	130.0	9.4	--	--
			130.0	132.0	2.0	0.41	0.10
			132.0	142.4	10.4	--	--
			142.4	143.0	0.6	0.11	0.15
			143.0	144.5	1.5	--	--
			144.5	145.0	0.5	0.23	0.07
			145.0	148.5	3.5	--	--
			148.5	149.3	0.8	0.14	0.11
*WD-7			3.0	6.0	3.0	--	0.12
			6.0	9.0	3.0	--	0.12
			9.0	12.0	3.0	--	0.13
			12.0	15.0	3.0	0.01	0.10
			27.0	30.0	3.0	0.03	0.25

\* These are wagon drill holes drilled in the Temple Mountain "Tongue" area.



Table of Drill Hole Data

<u>Hole No.</u>	<u>Depth, feet</u>	<u>Collar Elev., feet</u>	<u>Interval, feet</u>		<u>Thick-ness, feet</u>	<u>Percent</u>	
			<u>From</u>	<u>To</u>		<u>U308</u>	<u>V205</u>
			<u>(Ore Holes)</u>				
			<u>30.0</u>	<u>31.0</u>	1.0	0.39	0.20
			<u>31.0</u>	<u>32.0</u>	1.0	0.06	0.24
			<u>32.0</u>	<u>33.0</u>	1.0	0.01	0.19
			<u>33.0</u>	<u>34.0</u>	1.0	0.02	0.37
			<u>36.0</u>	<u>39.0</u>	3.0	0.47	0.17
			<u>39.0</u>	<u>40.0</u>	1.0	0.06	0.22
			<u>40.0</u>	<u>41.0</u>	1.0	0.06	0.12
			<u>41.0</u>	<u>42.0</u>	1.0	0.36	0.13
			<u>42.0</u>	<u>43.0</u>	1.0	0.41	0.13
			<u>43.0</u>	<u>44.0</u>	1.0	0.95	0.13
			<u>44.0</u>	<u>45.0</u>	1.0	0.47	0.12
			<u>45.0</u>	<u>46.0</u>	1.0	0.32	0.12
			<u>46.0</u>	<u>47.0</u>	1.0	0.12	0.08
			<u>47.0</u>	<u>48.0</u>	1.0	0.23	0.07
WD-8			3.0	6.0	3.0	0.09	0.35
			6.0	9.0	3.0	0.04	0.81
			9.0	10.0	1.0	0.04	0.86
			10.0	11.0	1.0	0.02	0.56
			<u>11.0</u>	<u>12.0</u>	1.0	0.12	1.20
			12.0	13.0	1.0	--	1.29

Table of Drill Hole Data

<u>Hole No.</u>	<u>Depth, feet</u>	<u>Collar Elev., feet</u>	<u>Interval, feet</u>		<u>Thick-ness, feet</u>	<u>Percent</u>	
			<u>From</u>	<u>To</u>		<u>U<sub>3</sub>O<sub>8</sub></u>	<u>V<sub>2</sub>O<sub>5</sub></u>
<u>(Ore Holes)</u>							
			13.0	14.0	1.0	0.01	0.69
			14.0	15.0	1.0	0.01	0.41
			15.0	16.0	1.0	0.01	0.29
			16.0	18.0	2.0	0.03	0.22
			18.0	21.0	3.0	0.02	0.10
			21.0	24.0	3.0	0.01	0.24
			24.0	27.0	3.0	0.01	0.08
			27.0	30.0	3.0	0.02	0.05
			30.0	33.0	3.0	0.02	0.07
			33.0	34.0	3.0	0.04	0.08
WD-10			<u>66.0</u>	<u>67.0</u>	1.0	0.17	0.08
			<u>67.0</u>	<u>68.0</u>	1.0	0.23	0.07
			<u>68.0</u>	<u>69.0</u>	1.0	0.13	0.08
<u>(Mineralized Holes)</u>							
Tmp 7A	109	5787	60	63	3.0	0.01	0.03
8	98	5773	55	60	5.0	Tr.	0.05
9A	85	5768	67	68	1.0	0.07	0.22
			68	69	1.0	0.02	0.12
25	90	5746	69	72	3.0	0.03	0.12
35A	102	5786	63	66	3.0	0.04	0.13

Table of Drill Hole Data

<u>Hole No.</u>	<u>Depth, feet</u>	<u>Collar Elev., feet</u>	<u>Interval, feet</u>		<u>Thick-ness, feet</u>	<u>Percent</u>	
			<u>From</u>	<u>To</u>		<u>U<sub>3</sub>O<sub>8</sub></u>	<u>V<sub>2</sub>O<sub>5</sub></u>
(Mineralized Holes)							
Tmp 35 <sup>F</sup>	81	5779	42	45	3.0	0.02	0.03
36	102	5779	66	69	3.0	0.03	0.05
37D	95	5756	75	78	3.0	0.07	0.13
			78	81	3.0	0.06	0.13
37E	108	5772	69	72	3.0	0.07	0.32
37I	103	5778	87	90	3.0	0.03	0.05
			90	93	3.0	0.04	0.07
39A	117	5759	72	75	3.0	0.01	0.74
			--	--	33.0	--	--
			108	111	3.0	0.04	0.22
39E	125	5759	84	87	3.0	0.04	0.07
48	88	5781	84	87	3.0	0.03	0.45
55	100	5814	51	54	3.0	0.05	0.13
60D	111	5768	63	66	3.0	0.07	0.55
60F	101	5763	84	87	3.0	0.02	0.15
68B	105	5797	60	63	3.0	0.03	0.15
68D	108	5798	69	72	3.0	0.03	0.20
77	96	5809	66	69	3.0	0.02	--
			--	--	3.0	--	--
			72	75	3.0	0.05	0.05

Table of Drill Hole Data

<u>Hole No.</u>	<u>Depth, feet</u>	<u>Collar Elev., feet</u>	<u>Interval, feet</u>		<u>Thick-ness, feet</u>	<u>Percent</u>	
			<u>From</u>	<u>To</u>		<u>U<sub>3</sub>O<sub>8</sub></u>	<u>V<sub>2</sub>O<sub>5</sub></u>
(Mineralized Holes)							
			75	78	3.0	0.05	0.08
			--	--	6.0	--	--
			84	87	3.0	0.01	--
Tmp 84	90	5826	57	60	3.0	0.03	--
			--	--	14.0	--	--
			84	87	3.0	0.06	--
89D	105	5764	90	93	3.0	0.06	0.23
89E	108	5788	90	93	3.0	0.08	0.08
			96	99	3.0	Tr.	0.28
			99	100	1.0	0.02	0.13
92B	123	5769	87	90	3.0	Tr.	0.08
103	91	5770	81	84	Gamma Log		
104	113	5774	93	96	3.0	0.01	0.59
114	89	5787	75	78	3.0	0.03	0.11
			78	81	3.0	0.08	0.25
115	93	5779	48	51	3.0	0.08	0.39
119	119	5760	84	87	3.0	0.06	0.32
119B	117	5759	84	85	1.0	0.07	0.20
124	89	5808	69	72	3.0	0.04	0.25
125	89	5797	72	75	3.0	0.06	0.32

Table of Drill Hole Data

<u>Hole No.</u>	<u>Depth, feet</u>	<u>Collar Elev., feet</u>	<u>Interval, feet</u>		<u>Thick-ness, feet</u>	<u>Percent</u>	
			<u>From</u>	<u>To</u>		<u>U308</u>	<u>V205</u>
(Mineralized Holes)							
Tmp 134A	80	5820	45	48	3.0	0.02	--
			54	57	3.0	0.04	0.18
			90	93	3.0	0.03	0.08
			61	62	1.0	0.26	1.41
			62	63	1.0	0.01	0.19
134D	101	5852	--	--	--	--	--
			93	94	1.0	0.07	0.20
			45	46	1.0	Nil	0.03
			48	51	3.0	Tr.	0.03
			51	53	2.0	0.09	0.19
134E	99	5851	--	--	31.0	--	--
			84	85	1.0	0.03	0.03
			63	65	2.0	0.03	0.42
			45	46	1.0	0.05	0.15
			--	--	23.0	--	--
135	81	5812	69	72	3.0	0.03	0.22
			--	--	2.0	--	--
			74	75	1.0	0.04	0.18
			36	37	1.0	Tr.	0.05
			74	75	1.0	0.04	0.18
136C	89	5818	54	57	3.0	0.03	0.37
			54	57	3.0	0.03	0.37
136I	80	5809	36	37	1.0	Tr.	0.05
137A	100	5805	54	57	3.0	0.03	0.37

Table of Drill Hole Data

<u>Hole No.</u>	<u>Depth, feet</u>	<u>Collar Elev., feet</u>	<u>Interval, feet</u>		<u>Thick-ness, feet</u>	<u>Percent</u>	
			<u>From</u>	<u>To</u>		<u>U<sub>3</sub>O<sub>8</sub></u>	<u>V<sub>2</sub>O<sub>5</sub></u>
(Mineralized Holes)							
Tmp 142	114	5764	84	87	3.0	0.05	0.14
			--	--	9.0	--	--
			96	99	3.0	0.06	0.13
143	126	5765	99	102	3.0	Nil	0.20
146B	99	5846	54	57	3.0	0.02	0.08
148A	91	5816	81	84	3.0	0.01	0.34
148C	96	5817	81	84	3.0	0.01	0.12
148D	96	5813	84	87	3.0	0.06	0.22
152	102	5774	78	81	3.0	0.05	0.37
155	126	5769	105	108	3.0	0.05	0.50
157	89	5842	81	83	2.0	0.01	0.50
163B	98	5786	90	93	3.0	0.04	0.51
			93	94	1.0	0.01	0.22
163D	120	5790.3	102	105	3.0	0.09	0.25
			105	106	1.0	0.02	0.19
			106	107	1.0	0.06	0.30
			107	108	1.0	0.02	0.17
163G	93	5775	90	91	1.0	0.02	0.25
			91	92	1.0	0.06	0.38
171	100	5815	81	84	3.0	0.04	0.20

Table of Drill Hole Data

<u>Hole No.</u>	<u>Depth, feet</u>	<u>Collar Elev., feet</u>	<u>Interval, feet</u>		<u>Thick-ness, feet</u>	<u>Percent</u>	
			<u>From</u>	<u>To</u>		<u>U308</u>	<u>V205</u>
<u>(Mineralized Holes)</u>							
Tmp 174C	100	5802	69	72	3.0	0.07	0.17
175	119	5801	99	102	3.0	0.07	0.32
			--	--	--	--	--
			105	108	3.0	0.08	0.28
			108	109	1.0	0.03	0.22
			109	110	1.0	0.02	0.10
			--	--	--	--	--
			111	114	3.0	0.02	0.05
175A	123	5808	63	65	2.0	Tr.	0.05
			65	66	1.0	Tr.	0.03
			66	67	1.0	Nil	0.03
			72	74	2.0	Tr.	0.03
			78	81	3.0	Tr.	0.03
175B	125	5801	93	94	1.0	0.04	0.17
175C	125	5805	84	85	1.0	Tr.	0.03
			85	86	1.0	Nil	0.03
			--	--	16.0	--	--
			102	105	3.0	0.04	0.10

Table of Drill Hole Data

<u>Hole No.</u>	<u>Depth, feet</u>	<u>Collar Elev., feet</u>	<u>Interval, feet</u>		<u>Thick-ness, feet</u>	<u>Percent</u>	
			<u>From</u>	<u>To</u>		<u>U<sub>3</sub>O<sub>8</sub></u>	<u>V<sub>2</sub>O<sub>5</sub></u>
(Mineralized Holes)							
Tmp 176	126	5799	96	99	3.0	0.02	0.31
			--	--	6.0	--	--
			105	108	3.0	0.02	0.08
			--	--	2.0	--	--
			110	111	1.0	0.01	0.25
			--	--	1.0	--	--
			112	113	1.0	0.03	0.23
181	83	5829	84	87	3.0	Tr.	0.22
185A	111	5810	63	66	3.0	0.02	0.08
			--	--	18.0	--	--
			84	87	3.0	0.06	0.32
			87	90	3.0	0.03	0.22
			90	91	1.0	0.09	0.67
			91	92	1.0	0.07	0.42
			92	93	1.0	0.04	0.32
	93	94	1.0	0.04	--		
185D	118	5815	105	108	3.0	Nil	0.22
185G	102	5795	90	93	3.0	0.02	0.20
			93	94	1.0	0.02	0.24
195A	123	5825	108	111	3.0	0.03	0.12



Table of Drill Hole Data

<u>Hole No.</u>	<u>Depth, feet</u>	<u>Collar Elev., feet</u>	<u>Interval, feet</u>		<u>Thick-ness, feet</u>	<u>Percent</u>	
			<u>From</u>	<u>To</u>		<u>U308</u>	<u>V205</u>
(Mineralized Holes)							
Tmp 198	125	5804	90	93	3.0	0.01	0.05
201	99	5843	51	52	1.0	0.06	0.25
			52	53	1.0	0.01	0.82
202	87	5850	48	51	3.0	Nil	0.23
206	99	5898	53	54	1.0	0.02	0.10
207	107	5926	60	61	1.0	Tr.	0.03
			61	62	1.0	0.01	0.02
			62	63	1.0	Tr.	0.03
210	78	5805.1	33	36	3.0	0.04	0.15
214	90	5884	39	40	1.0	Tr.	0.02
			40	42	2.0	Tr.	0.08
			--	--	9.0	--	--
215A	100	5898.8	51	54	3.0	0.06	0.10
			54	55	1.0	Tr.	0.08
			55	56	1.0	Nil	0.05
			56	57	1.0	Nil	0.06
			57	58	1.0	Tr.	0.14
			58	59	1.0	0.01	0.17
220	86	5781	59	60	1.0	Tr.	0.10
			39	40	1.0	0.04	0.08

Table of Drill Hole Data

<u>Hole No.</u>	<u>Depth, feet</u>	<u>Collar Elev., feet</u>	<u>Interval, feet</u>		<u>Thick-ness, feet</u>	<u>Percent</u>	
			<u>From</u>	<u>To</u>		<u>U<sub>3</sub>O<sub>8</sub></u>	<u>V<sub>2</sub>O<sub>5</sub></u>
(Mineralized Holes)							
Tmp 223	117	5773	102	105	3.0	0.03	0.24
			105	106	1.0	0.04	0.19
237	108	5751	62	63	1.0	0.04	0.12
			99	100	1.0	0.05	0.15
238A	123	5759	78	79	1.0	0.03	0.31
238B	118	5755	70	71	1.0	0.04	0.22
			108	109	1.0	0.09	0.41
			109	110	1.0	0.05	0.19
			110	111	1.0	0.02	0.10
238C	123	5765	105	108	3.0	0.06	0.15
			108	109	1.0	0.03	0.10
238D	123	5747	111	112	1.0	0.06	0.24
			112	113	1.0	0.02	0.14
			113	117	4.0	0.03	0.13
239A	114	5763	101	102	1.0	0.01	0.05
239B	110	5767	69	70	1.0	0.03	0.17
			70	71	1.0	0.01	0.07
			101	102	1.0	0.04	0.15
239C	103	5761	67	68	1.0	0.04	0.15
			68	69	1.0	0.02	0.15

Table of Drill Hole Data

<u>Hole No.</u>	<u>Depth, feet</u>	<u>Collar Elev., feet</u>	<u>Interval, feet</u>		<u>Thick-ness, feet</u>	<u>Percent</u>	
			<u>From</u>	<u>To</u>		<u>U<sub>2</sub>O<sub>8</sub></u>	<u>V<sub>2</sub>O<sub>5</sub></u>
(Mineralized Holes)							
Temp 239D	108	5764	67	68	1.0	0.03	0.19
			68	69	1.0	0.01	0.10
242	117	5750	102	105	3.0	0.02	0.05
242A	114	5744	82	84	2.0	0.02	0.08
			84	86	2.0	0.06	0.12
			86	90	4.0	0.03	0.07
			90	93	3.0	0.01	0.03
254	58	5832.4	27	30	3.0	Nil	0.05
271	96	5877	51	54	3.0	0.01	0.07
277	99	5878	93	96	3.0	Tr.	0.13
283E	102	5872	88	89	1.0	0.01	--
290	80	5847	42	45	3.0	0.01	0.17
310B	101	5848	57	60	3.0	0.03	0.19
310D	100	5860	69	71	2.0	Nil	0.05
			--	--	22.0	--	--
359B	108	5755	93	96	3.0	0.02	0.18
			84	87	3.0	0.03	0.05
			--	--	4.0	--	--
			91	92	1.0	0.05	0.15
			92	93	1.0	0.03	0.14

Table of Drill Hole Data

<u>Hole No.</u>	<u>Depth, feet</u>	<u>Collar Elev., feet</u>	<u>Interval, feet</u>		<u>Thick-ness, feet</u>	<u>Percent</u>	
			<u>From</u>	<u>To</u>		<u>U<sub>238</sub></u>	<u>V<sub>235</sub></u>
(Mineralized Holes)							
			93	94	1.0	0.07	0.07
			--	--	5.0	--	--
			99	100	1.0	0.02	0.14
Tmp 359E	112	5772	87	90	3.0	0.02	0.08
360B	107	5756	84	87	3.0	0.04	0.07
363	114	5791	78	81	3.0	0.03	0.12
			81	82	1.0	0.01	0.05
367	105	5733	54	56	2.0	0.01	0.03
370C	96	5750	Mineralization indicated by gamma ray logging.				
379B	84	5757	60	61	1.0	0.02	0.07
380	103	5763	90	93	3.0	0.03	0.05
			93	96	3.0	0.04	0.07
383C	84	5757	72	74	2.0	0.04	0.15
			74	75	1.0	0.02	0.07
405	104	5751	75	78	3.0	0.02	0.17
406	119	5747	81	84	3.0	0.03	0.08
408	123	5751	Mineralization indicated by gamma ray logging.				
410C	118	5719	93	96	3.0	0.02	0.03
			96	97	1.0	0.04	0.08

Table of Drill Hole Data

<u>Hole No.</u>	<u>Depth, feet</u>	<u>Collar Elev., feet</u>	<u>Interval, feet</u>		<u>Thick-ness, feet</u>	<u>Percent</u>	
			<u>From</u>	<u>To</u>		<u>U308</u>	<u>V205</u>
(Mineralized Holes)							
			97	98	1.0	0.07	0.20
			98	99	1.0	0.09	0.46
			99	100	1.0	--	--
			100	101	1.0	0.02	0.08
			101	105	4.0	--	--
			105	108	3.0	0.02	0.14
Tmp 410D	117	5722	90	93	3.0	0.05	0.24
422C	126	5750	93	96	3.0	0.04	0.19
			--	--	3.0	--	--
			99	102	3.0	0.06	0.20
437C	114	6042	44	45	1.0	0.05	0.18
543	44	5534	33	36	3.0	0.01	--
*606	71	5479	48	51	3.0	0.03	0.05
			51	52	1.0	0.01	0.03
			52	53	1.0	0.02	0.07
a/WD-8			3	6	3.0	0.05	0.12

\* This hole is in the Black Beauty Mine area.

a/This hole was drilled in the Temple Mountain "Tongue" area.

Table of Drill Hole Data

<u>Hole No.</u>	<u>Depth, feet</u>	<u>Collar Elev., feet</u>	<u>Interval, feet</u>		<u>Thick-ness, feet</u>	<u>Percent</u>	
			<u>From</u>	<u>To</u>		<u>U<sub>3</sub>O<sub>8</sub></u>	<u>V<sub>2</sub>O<sub>5</sub></u>
(Ore Holes)							
Tmp 722C	69	6455	<u>39</u>	<u>40</u>	1.0	0.20	1.00
			<u>54</u>	<u>55</u>	1.0	0.04	0.13
			<u>56</u>	<u>57</u>	1.0	Nil	0.03
724	74	6457	<u>33</u>	<u>34</u>	1.0	0.23	1.01
			<u>34</u>	<u>35</u>	1.0	0.13	0.30
			<u>35</u>	<u>37</u>	2.0	0.02	0.05
			<u>37</u>	<u>38</u>	1.0	0.09	0.34
			<u>38</u>	<u>39</u>	1.0	0.32	1.59
			<u>39</u>	<u>40</u>	1.0	0.02	0.08
			<u>42</u>	<u>45</u>	3.0	0.22	1.71
			<u>46</u>	<u>47</u>	1.0	0.03	0.13
			<u>47</u>	<u>48</u>	1.0	0.07	0.05
			<u>48</u>	<u>50</u>	2.0	0.02	0.02
724A	74	6458	<u>33</u>	<u>35</u>	2.0	0.03	0.05
			<u>42</u>	<u>44</u>	2.0	0.60	2.35
			<u>44</u>	<u>45</u>	1.0	0.01	0.05
724C	72	6454	<u>36</u>	<u>39</u>	3.0	0.86	0.45
			<u>39</u>	<u>40</u>	1.0	0.29	0.85
			<u>40</u>	<u>41</u>	1.0	0.04	0.72
			<u>41</u>	<u>43</u>	2.0	0.06	0.10

Table of Drill Hole Data

<u>Hole No.</u>	<u>Depth, feet</u>	<u>Collar Elev., feet</u>	<u>Interval, feet</u>		<u>Thick-ness, feet</u>	<u>Percent</u>	
			<u>From</u>	<u>To</u>		<u>U<sub>3</sub>O<sub>8</sub></u>	<u>V<sub>2</sub>O<sub>5</sub></u>
			(Ore Holes)				
			43	45	2.0	0.01	0.09
			46	49	3.0	0.02	0.15
			57	63	6.0	0.08	0.37
			63	66	3.0	0.03	0.18
Tmp 724D	74	6456	36	39	3.0	0.09	0.23
			39	40	1.0	0.33	0.27
			40	44	4.0	0.02	0.16
			63	65	2.0	0.01	0.03
724H	78	6461	41	42	1.0	0.14	0.65
			42	43	1.0	0.03	0.59
724I	73	6458	41	42	1.0	0.02	0.27
			42	43	1.0	0.04	0.25
			43	45	2.0	0.18	0.93
			47	48	1.0	0.12	0.60
			48	49	1.0	0.24	1.14
			49	50	1.0	0.56	2.56
			50	51	1.0	0.07	0.37
			51	55	4.0	0.02	0.09
			75	76	1.0	0.08	0.42
			76	77	1.0	0.11	0.50

Table of Drill Hole Data

<u>Hole No.</u>	<u>Depth, feet</u>	<u>Collar Elev., feet</u>	<u>Interval, feet</u>		<u>Thick-ness, feet</u>	<u>Percent</u>	
			<u>From</u>	<u>To</u>		<u>U308</u>	<u>V205</u>
(Ore Holes)							
Temp 728	74	6454	42	47	5.0	0.02	0.07
			<u>47</u>	<u>48</u>	1.0	0.41	0.23
			<u>48</u>	<u>49</u>	1.0	0.12	0.87
			49	50	1.0	0.07	0.62
			50	54	4.0	0.03	0.27
728A	74	6455	36	39	3.0	0.05	0.20
			39	42	3.0	Tr.	0.03
			<u>48</u>	<u>49</u>	1.0	0.33	1.04
			<u>49</u>	<u>50</u>	1.0	0.77	3.82
			<u>50</u>	<u>52</u>	2.0	0.40	1.19
			52	56	4.0	0.02	0.12
728B	78	6454	<u>47</u>	<u>49</u>	2.0	0.13	1.52
			<u>49</u>	<u>50</u>	1.0	0.25	2.76
			<u>50</u>	<u>51</u>	1.0	1.62	8.38
			51	52	1.0	--	0.72
			52	53	1.0	0.01	0.07
			728C	59	6452	42	45
<u>45</u>	<u>46</u>	1.0				0.92	1.24
<u>46</u>	<u>47</u>	1.0				3.97	2.93
47	49	2.0				0.05	0.18
49	51	2.0				0.02	0.07



Table of Drill Hole Data

<u>Hole No.</u>	<u>Depth, feet</u>	<u>Collar Elev., feet</u>	<u>Interval, feet</u>		<u>Thick-ness, feet</u>	<u>Percent</u>	
			<u>From</u>	<u>To</u>		<u>U<sub>3</sub>O<sub>8</sub></u>	<u>V<sub>2</sub>O<sub>5</sub></u>
(Ore Holes)							
Temp 733	72	6450	<u>41</u>	<u>42</u>	1.0	0.18	1.27
733C	59	6454	36	39	3.0	0.06	0.22
			39	40	1.0	0.04	0.32
			<u>40</u>	<u>41</u>	1.0	0.22	0.57
			41	42	1.0	0.06	0.17
			42	43	1.0	0.01	0.07
733D	78	6456	42	45	3.0	0.04	0.15
			<u>45</u>	<u>46</u>	1.0	0.19	1.04
			46	47	1.0	0.01	0.32
			<u>47</u>	<u>48</u>	1.0	0.62	3.00
			<u>48</u>	<u>49</u>	1.0	0.15	0.99
			<u>49</u>	<u>52</u>	3.0	Tr.	0.07
733H	78	6456	39	44	5.0	0.08	0.21
			<u>44</u>	<u>46</u>	2.0	0.14	0.78
			<u>46</u>	<u>47</u>	1.0	0.83	3.77
			<u>47</u>	<u>48</u>	1.0	1.61	8.38
			48	49	1.0	0.02	0.52
			49	50	1.0	0.07	0.02
			50	52	2.0	0.01	0.08
			53	54	1.0	Tr.	0.03

Table of Drill Hole Data

<u>Hole No.</u>	<u>Depth, feet</u>	<u>Collar Elev., feet</u>	<u>Interval, feet</u>		<u>Thick-ness, feet</u>	<u>Percent</u>	
			<u>From</u>	<u>To</u>		<u>U<sub>3</sub>O<sub>8</sub></u>	<u>V<sub>2</sub>O<sub>5</sub></u>
<u>(Ore Holes)</u>							
Tmp 733J	74	6455	<u>45</u>	<u>47</u>	2.0	0.12	0.28
			<u>47</u>	<u>48</u>	1.0	0.45	1.49
			<u>48</u>	<u>50</u>	2.0	0.13	0.20
			<u>50</u>	<u>53</u>	3.0	0.01	0.02
			<u>54</u>	<u>59</u>	5.0	0.02	0.04
733K	74	6455	<u>39</u>	<u>42</u>	3.0	0.03	0.35
			<u>42</u>	<u>43</u>	1.0	1.09	3.97
			<u>43</u>	<u>44</u>	1.0	0.65	2.90
			<u>44</u>	<u>45</u>	1.0	0.06	0.69
			<u>45</u>	<u>47</u>	2.0	0.02	0.32
734	74	6454	<u>54</u>	<u>57</u>	3.0	0.13	0.54
			<u>57</u>	<u>58</u>	1.0	0.01	0.03
			<u>58</u>	<u>59</u>	1.0	0.02	0.02
			<u>59</u>	<u>60</u>	1.0	Tr.	--
747	69	6437	<u>30</u>	<u>33</u>	3.0	0.14	0.38
			<u>33</u>	<u>36</u>	3.0	0.02	0.04
747A	72	6440	<u>15</u>	<u>20</u>	5.0	0.03	0.12
			<u>20</u>	<u>21</u>	1.0	0.08	0.35
			<u>21</u>	<u>22</u>	1.0	0.04	0.13
			<u>22</u>	<u>23</u>	1.0	0.07	0.13
			<u>23</u>	<u>24</u>	1.0	0.29	2.01
			<u>24</u>	<u>28</u>	4.0	0.02	0.10

Table of Drill Hole Data

<u>Hole No.</u>	<u>Depth, feet</u>	<u>Collar Elev., feet</u>	<u>Interval, feet</u>		<u>Thick-ness, feet</u>	<u>Percent</u>	
			<u>From</u>	<u>To</u>		<u>U<sub>3</sub>O<sub>8</sub></u>	<u>V<sub>2</sub>O<sub>5</sub></u>
(Ore Holes)							
Tmp 747D	72	6438	<u>30</u>	<u>31</u>	1.0	0.28	0.60
			<u>31</u>	<u>33</u>	2.0	0.14	0.24
			33	34	1.0	0.04	0.08
757	72	6447	18	21	3.0	0.08	0.49
			<u>21</u>	<u>22</u>	1.0	0.11	0.47
			22	23	1.0	0.01	0.07
			<u>23</u>	<u>24</u>	1.0	0.11	0.75
757F	69	6444	27	30	3.0	0.04	0.27
			<u>30</u>	<u>32</u>	2.0	0.29	2.77
			<u>32</u>	<u>33</u>	1.0	0.16	2.91
			33	36	3.0	0.06	0.13
778	54	6441	<u>30</u>	<u>31</u>	1.0	0.17	0.55
			31	32	1.0	0.01	0.08
787	39	6429	12	15	3.0	0.06	0.13
			<u>15</u>	<u>17</u>	2.0	0.16	0.76
			<u>17</u>	<u>18</u>	1.0	0.29	1.07
			18	21	3.0	0.02	0.08
787C	66	6432	<u>27</u>	<u>29</u>	2.0	0.11	0.74
			29	30	1.0	0.02	0.08

Table of Drill Hole Data

<u>Hole No.</u>	<u>Depth, feet</u>	<u>Collar Elev., feet</u>	<u>Interval, feet</u>		<u>Thick-ness, feet</u>	<u>Percent</u>	
			<u>From</u>	<u>To</u>		<u>U<sub>3</sub>O<sub>8</sub></u>	<u>V<sub>2</sub>O<sub>5</sub></u>
(Ore Holes)							
Tmp 817	44	6416	<u>0</u>	<u>1</u>	1.0	0.22	1.11
			1	4	3.0	0.01	0.07
			<u>4</u>	<u>6</u>	2.0	0.18	1.04
			<u>6</u>	<u>7</u>	1.0	0.09	0.33
			<u>7</u>	<u>8</u>	1.0	0.35	0.59
			<u>8</u>	<u>9</u>	1.0	0.14	0.83
			9	10	1.0	0.02	0.10
			10	12	2.0	Tr.	0.02
823	51	6421	1	5	4.0	0.06	0.33
			5	6	1.0	0.01	0.12
			<u>12</u>	<u>14</u>	2.0	0.18	0.99
			14	15	1.0	0.02	0.10
			15	16	1.0	Tr.	0.02
830	32	6429	6	10	4.0	0.02	0.16
			<u>10</u>	<u>12</u>	2.0	0.40	2.22
			<u>12</u>	<u>13</u>	1.0	1.04	4.02
			<u>13</u>	<u>14</u>	1.0	0.13	0.73
			14	15	1.0	0.06	0.45
			15	17	2.0	Tr.	0.09
			24	28	4.0	0.01	0.17

Table of Drill Hole Data

<u>Hole No.</u>	<u>Depth, feet</u>	<u>Collar Elev., feet</u>	<u>Interval, feet</u>		<u>Thick-ness, feet</u>	<u>Percent</u>	
			<u>From</u>	<u>To</u>		<u>U<sub>3</sub>O<sub>8</sub></u>	<u>V<sub>2</sub>O<sub>5</sub></u>
<u>(Ore Holes)</u>							
Tmp 844	73	6462	<u>49</u>	<u>52</u>	3.0	0.13	0.46
			52	54	2.0	0.02	0.05
			57	62	5.0	0.02	0.15
852	72	6456	<u>49</u>	<u>50</u>	1.0	0.11	0.49
			<u>50</u>	<u>51</u>	1.0	0.16	0.84
			54	58	4.0	0.04	0.17
861	84	6453	<u>42</u>	<u>45</u>	3.0	0.28	1.19
			45	46	1.0	0.08	0.35
864	78	6450	<u>36</u>	<u>38</u>	2.0	0.55	1.93
			38	39	1.0	0.02	0.05
			39	40	1.0	Tr.	0.02
<u>(Mineralized Holes)</u>							
705	78	6456	45	48	3.0	Tr.	0.03
710	82	6463	54	57	3.0	0.02	0.03
721	72	6461	42	45	3.0	Tr.	0.03
			45	46	1.0	Tr.	0.03
722	69	6455	33	36	3.0	Nil	0.03
			36	39	3.0	0.01	0.02
722E	69	6452	60	61	1.0	0.01	0.02
724G	72	6554	30	33	3.0	0.01	0.10

Table of Drill Hole Data

<u>Hole No.</u>	<u>Depth, feet</u>	<u>Collar Elev., feet</u>	<u>Interval, feet</u>		<u>Thick-ness, feet</u>	<u>Percent</u>	
			<u>From</u>	<u>To</u>		<u>U<sub>3</sub>O<sub>8</sub></u>	<u>V<sub>2</sub>O<sub>5</sub></u>
<u>(Mineralized Holes)</u>							
			42	45	3.0	0.02	0.05
			54	57	3.0	0.01	0.12
			72	73	1.0	0.02	0.05
Tmp 724E	74	6457	51	54	3.0	Tr.	0.02
724J	73	6459	57	60	3.0	0.03	0.02
			60	61	1.0	0.02	0.05
728E	69	6454	57	60	3.0	0.02	0.03
733E	78	6455	42	45	3.0	0.01	0.10
733M	69	6450	42	45	3.0	0.01	0.07
734B	74	6459	48	51	3.0	0.02	0.13
			51	53	2.0	0.04	0.25
			53	54	1.0	0.06	0.44
			54	55	1.0	0.02	0.20
			55	56	1.0	0.03	0.15
			56	57	1.0	0.04	0.18
			57	58	1.0	0.01	0.12
			58	59	1.0	0.03	0.02
734E	73	6455	54	57	3.0	0.04	0.18
736	72	6450	63	66	3.0	0.04	0.13
739	89	6461	48	51	3.0	0.01	0.07

Table of Drill Hole Data

<u>Hole No.</u>	<u>Depth, feet</u>	<u>Collar Elev., feet</u>	<u>Interval, feet</u>		<u>Thick-ness, feet</u>	<u>Percent</u>	
			<u>From</u>	<u>To</u>		<u>U308</u>	<u>V205</u>
(Mineralized Holes)							
Tmp 742	81	6451	18	21	3.0	0.04	0.18
757E	59	6444	54	57	3.0	Nil	0.03
771	71	6442	18	21	3.0	0.02	0.02
773	54	6437	12	13	1.0	0.01	0.20
787L	52	6431	15	16	1.0	0.03	0.17
			16	17	1.0	0.05	0.12
			17	18	1.0	0.02	0.08
			18	19	1.0	0.01	0.10
			19	20	1.0	0.02	0.05
788	36	6426	24	25	1.0	0.04	0.18
816	48	6414	39	42	3.0	0.01	0.02
824	36	6458	33	34	1.0	0.02	0.08
			34	35	1.0	0.01	0.07
826	57	6452	30	33	3.0	0.03	0.12
			33	34	1.0	0.08	0.33
			34	35	1.0	0.04	0.53
			35	36	1.0	0.04	0.03
			36	37	1.0	0.01	0.05

Table of Drill Hole Data

<u>Hole No.</u>	<u>Depth, feet</u>	<u>Collar Elev., feet</u>	<u>Interval, feet</u>		<u>Thick-ness, feet</u>	<u>Percent</u>	
			<u>From</u>	<u>To</u>		<u>U<sub>3</sub>O<sub>8</sub></u>	<u>V<sub>2</sub>O<sub>5</sub></u>
(Mineralized Holes)							
Tmp 827	58	6446	21	24	3.0	0.01	0.03
			24	25	1.0	0.04	0.32
			25	26	1.0	0.01	0.08
836	58	6438	24	27	3.0	0.04	0.02
			27	28	1.0	0.01	0.02
837	57	6437	21	24	3.0	0.04	0.18
838	54	6435	21	24	3.0	0.03	Tr.
			24	25	1.0	Nil	0.01
842	78	6456	45	48	3.0	0.04	0.27
			48	49	1.0	0.03	0.12
			--	--	14.0	--	--
			63	64	1.0	0.04	0.12
848	78	6463	58	59	1.0	0.03	0.02
			59	60	1.0	0.03	0.02
			60	61	1.0	0.03	0.03
			61	62	1.0	0.01	0.03
			62	63	1.0	Nil	0.02
851	78	6495	30	32	2.0	Nil	0.02
			51	54	3.0	0.03	0.02
			54	55	1.0	0.02	0.03
			61	62	1.0	0.03	0.08



Table of Drill Hole Data

<u>Hole No.</u>	<u>Depth, feet</u>	<u>Collar Elev., feet</u>	<u>Interval, feet</u>		<u>Thick-ness, feet</u>	<u>Percent</u>	
			<u>From</u>	<u>To</u>		<u>U<sub>3</sub>O<sub>8</sub></u>	<u>V<sub>2</sub>O<sub>5</sub></u>
<u>(Mineralized Holes)</u>							
Temp 859	81	6451	39	42	3.0	0.01	0.05
865	74	6445	36	39	3.0	0.02	0.10
			66	69	3.0	Tr.	0.02
			69	70	1.0	Nil	0.02
			70	71	1.0	Nil	0.02
			71	72	1.0	Nil	0.02
866	63	6423	17	18	1.0	0.01	0.01
872	69	6436	24	27	3.0	0.01	Nil
877	57	6441	9	12	3.0	0.04	0.13
882	89	6463	57	60	3.0	0.04	0.18