



**OLYMPUS SOUTH FRAC POND CLOSURE
FACILITY fVV2122538157
1RF-472 – SOUTH OLYMPUS RECYCLING FACILITY AND CONTAINMENT
U/L K, Section 20, Township 24S, Range 33E
Lea County, New Mexico**

CLOSURE REPORT

September 15, 2025

EMNRD – Oil Conservation Division
Environmental Bureau
Attention: Victoria Venegas
811 S. First St
Artesia, NM 88210

Subject: Closure Request for South Olympus Recycling Facility and Containment

Facility ID: fVV2122538157

Incident : 1RF-472 and NAPP2500743005

Legal: Unit Letter K, Section 20, Township 24S, Range 33E

County: Lea, New Mexico

To Whom It May Concern:

Tap Rock Operating retained Energy Staffing Services, LLC (ESS) to conduct a site assessment at the South Olympus Recycling Facility and Containment for the closure of the Above Storage Tank (AST). This letter is in reference to Administrative Order 1RF-472 for the Tap Rock Resources South Olympus Recycling Facility and Containment (hereafter referred to as “Olympus South”). At this time, we are requesting closure of the treated water pond in accordance with **19.15.34.14 NMAC – Closure and Site Reclamation Requirements for Recycling Containments**.

Enclosed you will find **Form C-147, a sample map, remediation activities, and the C-141 closure report** for the above-referenced site. During the initial site visit, it was observed that the AST had already been removed from the pad.

This report provides a detailed description of the site assessment, delineation, and remedial activities. It demonstrates that the closure criteria established in **19.15.29.12 NMAC** have been met and that all applicable regulations have been followed. This document is intended to serve as the final report to obtain approval from the NMOCD for closure of the above-mentioned AST.

In December 2024, the closure report for the AST at Olympus South was submitted and subsequently denied on January 7, 2025, for the following reason:

- Per Conditions of Approval dated 08/13/2021, [372043] Tap Rock Operating, LLC was required to comply with **19.15.29 NMAC Releases** in the event of any release of produced water or other oilfield waste at 1RF-472 – South Olympus Recycling Facility and Containment, Facility ID [fVV2122538157]. The closure report indicated that a release was discovered; however, [372043] Tap Rock Operating, LLC did not report the incident. No C-141 or incident number for that location was found in the OCD records. This oversight constitutes a violation of **19.15.34.8.A(6) NMAC**.

Following this determination, ESS, on behalf of Tap Rock, submitted a notification of release to the OCD, which was assigned Incident Number **NAPP2500743005**. A closure report was then submitted and approved on September 15, 2025. Please find the C-141 approved closure report attached, as it contains all the information necessary to close out the AST and avoids duplicating documentation.

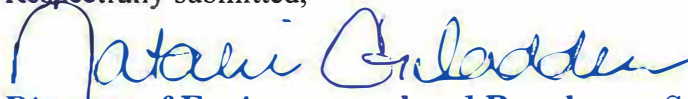
As requested by Victoria Venegas on January 7, 2025, raw laboratory data was omitted from the original AST closure package and can be found on the NMOCD Portal under the Incident Section. However, it has now been included with the final closure report so that all information necessary to properly close out the **C-147 AST Closure** is available for OCD review.

Closure Request

On behalf of Tap Rock Operating, ESS respectfully requests closure of the AST associated with Administrative Order **1RF-472** for the South Olympus Recycling Facility and Containment, Facility ID **fVV2122538157**. Tap Rock Operating and ESS certify that the information provided in this report is true and correct, and that all applicable closure requirements for the Olympus South AST have been satisfied.

Should you have any questions or require additional information, please do not hesitate to contact the undersigned at (575) 390-6397 or (575) 393-9048, or via email at **natalie@energystaffingllc.com**.

Respectfully submitted,



Director of Environmental and Regulatory Services

Energy Staffing Services, LLC.

2724 NW County Road

Hobbs, NM 88240

Office: 575-393-9048

Cell: 575-390-6397

Email: natalie@energystaffingllc.com



Attachments:

C-147 Package

Final C141 Closure Report (Labs Omitted)

C141 Approval Email for Incident NAPP2500743005



**OLYMPUS SOUTH FRAC POND CLOSURE
FACILITY fVV2122538157
1RF-472 – SOUTH OLYMPUS RECYCLING FACILITY AND CONTAINMENT
U/L K, Section 20, Township 24S, Range 33E
Lea County, New Mexico**

CLOSURE REPORT

November 21, 2024

EMNRD – Oil Conservation Division
Environmental Bureau
Attention: Victoria Venegas
811 S. First St
Artesia, NM 88210

Subject: Closure Request for South Olympus Recycling Facility and Containment

Facility ID: fVV2122538157

Incident #: 1RF-472

Legal: Unit Letter K, Section 20, Township 24S, Range 33E

County: Lea, New Mexico

To Whom it May Concern:

Tap Rock Operating, retained Energy Staffing Services, LLC (ESS) to conduct a site assessment at the South Olympus Recycling Facility and Containment for the closure of this AST (Above Storage Tank). This letter is in reference to the Administrative Order 1RF-472 for the Tap Rock Resources South Olympus Recycling Facility and Containment (referred to hereafter as the Olympus South). We are requesting closure of the treated water pond at this time per 19.15.34.14 CLOSURE AND SITE RECLAMATION REQUIREMENTS FOR RECYCLING CONTAINMENTS. Enclosed you will find Form C-147, sample map, remediation activities and analysis for the 5-point composite samples obtained during the investigation of this site. Upon the site visit, it was found that the AST had been removed from the pad.

This report provides a detailed description of the site assessment, delineation, and remedial activities, which demonstrates that the closure criteria has been established in the 19.15.29.12 *New Mexico Administrative Code (NMAC: New Mexico Oil Conservation Division, 2018)* have been met and all applicable regulations have been followed. This document is intended to serve as the final report to obtain approval from the NMOCD for the closure of the above-mentioned release.

Site Characterization

The Olympus South is located at 32.200413 latitude and -103.597245 longitude, 27.2 miles northwest of Jal, New Mexico. The legal description of the site is Unit Letter K, Section 20, Township 24S, Range 33E. This site is in Lea County, New Mexico. Please see the site schematic attached.

The Olympus South consists of production lines and is near production facilities and well pads. The area in question was previously a pad that was constructed and used to store an above storage tank that was used to store frac water used during the drilling process in the Oil and Gas Industry. Please find the C-147 Permit Package attached herein.

The area is historically or has been primarily dominated by black grama, sand dropseed and other perennial forbs found in the Ratliff Loamy (R070BC007NM) Ecological Site, Plant Association. Please see the attached Rangeland and Vegetation Classification information attached.

The *United States Department of Agriculture Natural Resources Conservation Services*, indicates that the soil type in the area of the Olympus South, consists of 100% Ratliff-Wink find sandy loams. (Soil Map Attached). In the area of the Olympus South the *FEMA National Flood Hazard Layer* indicates that there is 0.2% annual chance of a flood hazard with a 0.1% chance of a flood with an average of depth of one foot or with drainage areas of less than one square mile. (See map attached). In the area of the Olympus South, the *FEMA National Flood Hazard Layer* indicated that there is 0.2% annual chance of a flood hazard with a 0.1% chance of a flood with an average depth of 1' or with drainage areas of less than one square mile. (See map attached).

There is "low potential" for Karst Geology to be present near the Olympus South site, according to the *United States Department of the Interior, Bureau of Land Management*. Please find the Karst Map attached herein.

There is no surface water located near or around the Olympus South. The site is not near a continuously flowing watercourse and or lakebed within ½ a mile from the site. No other critical or community features were found at the Prometheus site. (Attached Watercourse Map).

The nearest and most recent water well to the site according to the *New Mexico Office of the State Engineer* is C04768 POD1, found 1220' from the site, the depth of the well is 55'bgs, with no groundwater depth or data available, this well was drilled in December of 2023. The second POD is C04708 POD1, found 1969' from the site, the depth of the well is 100'bgs, with no groundwater depth or data available, this well was drilled in March of 2023. The third documented water well is C04622 POD1, located 2808' from the site, with no groundwater or well depth available and was drilled in June of 2022. An extended groundwater search was conducted using the *OSE POD Location Mapping System* and it has been determined a new well was drilled on July 3rd, 2024 within the ½ radius of the Olympus South AST, C04844 POD1. The well was drilled to 105'bgs and no water was located. Please find the NMOSE and OSE POD data and maps attached to this report.

Closure Criteria Determination

The Closure Criteria for Soils impacted by a Release is shown in the below chart. No groundwater data was found within a ½ a mile radius from the release point, being on Private Land and with having a “low karst potential,” the site fell under >100’ to ground water.

Closure Criteria for Soil NMAC 19.15.29				
Depth	Constituent	Method	Limit	
>100 feet	Chloride	EPA 300.0 OR SM4500 CL B	20,000 mg/kg	
	TPH (GRO+DRO+MRO)	EPA SW-846 Method	2,500 mg/kg	
	GRO + DRO	EPA SW-846 Method 8015M	1,000 mg/kg	
	BTEX	EPA SW-846 Method 8021B or 8260B	50 mg/kg	
	Benzene	EPA SW-846 Method 8021B or 8260B	10 mg/kg	

Soil Remediation Action Levels

ESS has provided sufficient data that this site has had some type of impact to the soil at the Olympus South AST and that the protocol is consistent with the remediation/abatement goals and objectives set forth in the *NMOCD Closure Criteria for Soils Impacted by a Release, dated August 14, 2018*.

The guidance document provides directions for Tap Rock’s initial site assessment and sample procedures conducted by ESS Staff. We would like to present to you the following information concerning the delineation process for the release detailed herein.

Soil Sampling Procedures

Soil sampling for laboratory analysis was conducted according to the NMOCD – approved industry standards. Accepted NMOCD soil sampling procedures and laboratory analytical methods are as follows:

- Collect clean samples in airtight glass jars supplied by the laboratory to conduct the analysis
- Each sample jar was labelled with site and sample information
- Samples were kept in and stored in a cool place and packed on ice
- Promptly ship sample to the lab for analysis following the chain of custody procedures

The following lab analysis method was used for each bottom hole (vertical) and sidewall sample (horizontal) was submitted to Envirotech Analytical Laboratory:

Volatile Organics by EPA 8021B

- Benzene, Toluene, Ethylbenzene, p.m. Xylene, o-Xylene and Total Xylenes

Nonhalogenated Organics by EPA 8015D – GRO

- Gasoline Range Organics (C6-C10)

Nonhalogenated Organics by EPA 8015D – DRO/ORO

- Diesel Range Organics (C10-C28)
- Oil Range Organics (C28-C40)

Anions by EPA 300.0/9056A

- Chloride

Please see the attached email from Victoria Venegas stipulating to Tap Rock as to South Olympus Recycling Facility and Containment.

Investigation Data Evaluation

On July 26th of 2023, ESS began the surface sampling phase of the project to determine if and where contamination could or was found on the pad of the Olympus South Site. As indicated in the below sample data, numerous amounts of the sample points indicated that surface was indeed impacted by both hydrocarbons and chlorides. Please see the below sample data, sample map and attached lab analysis to this report.

Company

Name:

TAPROCK

Location Name:

OLYMPUS SOUTH

SP ID	Depth	Titr	PID	L-BTEX	L-GRO	L-DRO	L-ORO	L-TPH	L-CHL
COMP1	SURF	240	L	ND	ND	ND	ND	ND	196
COMP2	SURF	240	L	ND	ND	ND	ND	ND	201
COMP3	SURF	240	L	ND	ND	ND	ND	ND	201
COMP4	SURF	240	L	ND	ND	ND	ND	ND	162
COMP5	SURF	240	L	ND	ND	ND	ND	ND	183
COMP6	SURF	240	L	ND	ND	ND	ND	ND	173
COMP7	SURF	240	L	ND	ND	ND	ND	ND	180

COMP8	SURF	240	L	ND	ND	ND	ND	ND	158
COMP9	SURF	240	L	ND	ND	ND	ND	ND	156
COMP10	SURF	240	L	ND	ND	ND	ND	ND	154
COMP11	SURF	240	L	ND	ND	ND	ND	ND	150
COMP12	SURF	240	L	ND	ND	ND	ND	ND	158
COMP13	SURF	240	L	ND	ND	ND	ND	ND	166
COMP14	SURF	240	L	ND	ND	ND	ND	ND	165
COMP15	SURF	320	L	ND	ND	ND	ND	ND	278
COMP16	SURF	320	L	ND	ND	ND	ND	ND	249
COMP17	SURF	320	L	ND	ND	ND	ND	ND	238
COMP18	SURF	320	L	ND	ND	ND	ND	ND	179
COMP19	SURF	320	L	ND	ND	ND	ND	ND	161
COMP20	SURF	320	L	ND	ND	ND	ND	ND	260
COMP21	SURF	320	L	ND	ND	ND	ND	ND	54.4
COMP22	SURF	320	L	ND	ND	ND	ND	ND	235
COMP23	SURF	320	L	ND	ND	ND	ND	ND	ND
COMP24	SURF	320	L	ND	ND	ND	ND	ND	ND
COMP25	SURF	320	L	ND	ND	ND	ND	ND	ND
COMP26	SURF	320	L	ND	ND	ND	ND	ND	31
COMP27	SURF	320	L	ND	ND	ND	ND	ND	28.5

COMP28	SURF	320	L	ND	ND	ND	ND	ND	30.6
COMP29	SURF	320	L	ND	ND	ND	ND	ND	51.9
COMP30	SURF	320	L	ND	ND	ND	ND	ND	463
COMP31	SURF	320	L	ND	ND	ND	ND	ND	23.6
COMP32	SURF	320	L	ND	ND	ND	ND	ND	34.2
COMP33	SURF	320	L	ND	ND	ND	ND	ND	468
COMP34	SURF	320	L	ND	ND	ND	ND	ND	28.7
COMP35	SURF	320	L	ND	ND	ND	ND	ND	452
COMP36	SURF	320	L	ND	ND	ND	ND	ND	473
COMP37	SURF	240	L	ND	ND	ND	ND	ND	6550
COMP38	SURF	240	L	ND	ND	ND	ND	ND	10400
COMP39	SURF	240	L	ND	ND	ND	ND	ND	8890
COMP40	SURF	240	L	ND	ND	ND	ND	ND	10600
COMP41	SURF	240	L	ND	ND	ND	ND	ND	17000
COMP42	SURF	240	L	ND	ND	ND	ND	ND	11000
COMP43	SURF	240	L	ND	ND	ND	ND	ND	7730
COMP44	SURF	240	L	ND	ND	ND	ND	ND	6850
COMP45	SURF	240	L	ND	ND	ND	ND	ND	7730
COMP46	SURF	240	L	ND	ND	ND	ND	ND	5880
COMP47	SURF	240	L	ND	ND	ND	ND	ND	6780
COMP48	SURF	240	L	ND	ND	ND	ND	ND	5550

COMP49	SURF	240	L	ND	ND	ND	ND	ND	5920
COMP50	SURF	240	L	ND	ND	ND	ND	ND	8530
COMP51	SURF	240	L	ND	ND	ND	ND	ND	21.2
COMP52	SURF	240	L	ND	ND	ND	ND	ND	23.2
COMP53	SURF	240	L	ND	ND	ND	ND	ND	24.1
COMP54	SURF	240	L	ND	ND	ND	ND	ND	26.8
COMP55	SURF	240	L	ND	ND	ND	ND	ND	35.1
COMP56	SURF	240	L	ND	ND	ND	ND	ND	37.9
COMP57	SURF	240	L	ND	ND	ND	ND	ND	33.2
COMP58	SURF	240	L	ND	ND	ND	ND	ND	38.1
COMP59	SURF	240	L	ND	ND	ND	ND	ND	39
COMP60	SURF	240	L	ND	ND	ND	ND	ND	41.7
COMP61	SURF	240	L	ND	ND	ND	ND	ND	41.3
COMP62	SURF	240	L	ND	ND	ND	ND	ND	40.5
COMP63	SURF	160	L	ND	ND	ND	ND	ND	28.8
COMP64	SURF	160	L	ND	ND	ND	ND	ND	27.4
COMP65	SURF	160	L	ND	ND	ND	ND	ND	29.3
COMP66	SURF	160	L	ND	ND	ND	ND	ND	29.8
COMP67	SURF	160	L	ND	ND	ND	ND	ND	27.2
COMP68	SURF	160	L	ND	ND	ND	ND	ND	29.1

COMP69	SURF	160	L	ND	ND	ND	ND	ND	27.7
COMP70	SURF	160	L	ND	ND	ND	ND	ND	30.6
COMP71	SURF	160	L	ND	ND	ND	ND	ND	34.8
COMP72	SURF	160	L	ND	ND	ND	ND	ND	29
COMP73	SURF	160	L	ND	ND	ND	ND	ND	29.1
COMP74	SURF	240	L	ND	ND	ND	ND	ND	70.4
COMP75	SURF	240	L	ND	ND	ND	ND	ND	50.2
COMP76	SURF	240	L	ND	ND	ND	ND	ND	51.8
COMP77	SURF	240	L	ND	ND	ND	ND	ND	58.8
COMP78	SURF	240	L	ND	ND	ND	ND	ND	53.4
COMP79	SURF	240	L	ND	ND	ND	ND	ND	43.4
COMP80	SURF	240	L	ND	ND	ND	ND	ND	40.3
COMP81	SURF	240	L	ND	ND	ND	ND	ND	44.5
COMP82	SURF	240	L	ND	ND	ND	ND	ND	40.8
COMP83	SURF	240	L	ND	ND	ND	ND	ND	35.3
COMP84	SURF	240	L	ND	ND	ND	ND	ND	40.6
COMP85	SURF	240	L	ND	ND	ND	ND	ND	41.6
COMP86	SURF	240	L	ND	ND	ND	ND	ND	45.3
COMP87	SURF	240	L	ND	ND	ND	ND	ND	42.3
COMP88	SURF	240	L	ND	ND	ND	ND	ND	37.2
COMP89	SURF	240	L	ND	ND	ND	ND	ND	35.1

COMP90	SURF	240	L	ND	ND	ND	ND	ND	30.8
COMP91	SURF	240	L	ND	ND	ND	ND	ND	ND
COMP92	SURF	240	L	ND	ND	ND	ND	ND	ND
COMP93	SURF	240	L	ND	ND	ND	ND	ND	31.9
COMP94	SURF	240	L	ND	ND	ND	ND	ND	34.5
COMP95	SURF	240	L	ND	ND	ND	ND	ND	27.7
COMP96	SURF	240	L	ND	ND	ND	ND	ND	24
COMP97	SURF	240	L	ND	ND	ND	ND	ND	31.3
COMP98	SURF	240	L	ND	ND	ND	ND	ND	54.7
COMP99	SURF	240	L	ND	ND	ND	ND	ND	54.4
COMP100	SURF	240	L	ND	ND	ND	ND	ND	50.6
COMP101	SURF	240	L	ND	ND	ND	ND	ND	41.7
COMP102	SURF	240	L	ND	ND	ND	ND	ND	86.5
COMP103	SURF	240	L	ND	ND	ND	ND	ND	87.7
COMP104	SURF	240	L	ND	ND	ND	ND	ND	97.1
COMP105	SURF	240	L	ND	ND	ND	ND	ND	91
COMP106	SURF	240	L	ND	ND	ND	ND	ND	95.1
COMP107	SURF	240	L	ND	ND	ND	ND	ND	92.4
COMP108	SURF	240	L	ND	ND	ND	ND	ND	89.3
COMP109	SURF	240	L	ND	ND	ND	ND	ND	97.4

COMP110	SURF	240	L	ND	ND	ND	ND	ND	101
COMP111	SURF	240	L	ND	ND	ND	ND	ND	102
COMP112	SURF	240	L	ND	ND	ND	ND	ND	97.8
COMP113	SURF	240	L	ND	ND	ND	ND	ND	94
COMP114	SURF	240	L	ND	ND	ND	ND	ND	79.9
COMP115	SURF	240	L	ND	ND	ND	ND	ND	81.1
COMP116	SURF	240	L	ND	ND	ND	ND	ND	81.8
COMP117	SURF	240	L	ND	ND	ND	ND	ND	74.4
COMP118	SURF	240	L	ND	ND	ND	ND	ND	81.1
COMP119	SURF	240	L	ND	ND	ND	ND	ND	85.4
COMP120	SURF	240	L	ND	ND	ND	ND	ND	80.6
COMP121	SURF	240	L	ND	ND	ND	ND	ND	86.2
COMP122	SURF	240	L	ND	ND	ND	ND	ND	80.3
COMP123	SURF	240	L	ND	ND	ND	ND	ND	84.7
COMP124	SURF	240	L	ND	ND	ND	ND	ND	83.9
COMP125	SURF	240	L	ND	ND	ND	ND	ND	93
COMP126	SURF	240	L	ND	ND	ND	ND	ND	87
COMP127	SURF	240	L	ND	ND	ND	ND	ND	43
COMP128	SURF	240	L	ND	ND	ND	ND	ND	46.1
COMP129	SURF	240	L	ND	ND	ND	ND	ND	44.4
COMP130	SURF	240	L	ND	ND	ND	ND	ND	44.2

COMP131	SURF	240	L	ND	ND	ND	ND	ND	43.5
COMP132	SURF	240	L	ND	ND	ND	ND	ND	45.6
COMP133	SURF	240	L	ND	ND	ND	ND	ND	44.6
COMP134	SURF	240	L	ND	ND	ND	ND	ND	45.8
COMP135	SURF	240	L	ND	ND	ND	ND	ND	41.1
COMP136	SURF	240	L	ND	ND	ND	ND	ND	45
COMP137	SURF	240	L	ND	ND	ND	ND	ND	41.1
COMP138	SURF	240	L	ND	ND	ND	ND	ND	36.9
COMP139	SURF	240	L	ND	ND	ND	ND	ND	35.6
COMP140	SURF	240	L	ND	ND	ND	ND	ND	35.2
COMP141	SURF	240	L	ND	ND	ND	ND	ND	80.1
COMP142	SURF	240	L	ND	ND	ND	ND	ND	77.2
COMP143	SURF	>4000	L	ND	ND	ND	ND	ND	6170
COMP144	SURF	>4000	L	ND	ND	ND	ND	ND	5520
COMP145	SURF	>4000	L	ND	ND	ND	ND	ND	5600
COMP146	SURF	>4000	L	ND	ND	ND	ND	ND	6370
COMP147	SURF	>4000	L	ND	ND	ND	ND	ND	5640
COMP148	SURF	>4000	L	ND	ND	ND	ND	ND	5950
COMP149	SURF	>4000	L	ND	ND	ND	ND	ND	5800
COMP150	SURF	>4000	L	ND	ND	ND	ND	ND	5710

COMP151	SURF	560	L	ND	ND	ND	ND	ND	2680
COMP152	SURF	560	L	ND	ND	ND	ND	ND	2280
COMP153	SURF	560	L	ND	ND	ND	ND	ND	2340
COMP154	SURF	560	L	ND	ND	ND	ND	ND	1840
COMP155	SURF	560	L	ND	ND	ND	ND	ND	1380
COMP156	SURF	560	L	ND	ND	ND	ND	ND	1550
COMP157	SURF	560	L	ND	ND	ND	ND	ND	1600
COMP158	SURF	560	L	ND	ND	ND	ND	ND	1590
COMP159	SURF	560	L	ND	ND	ND	ND	ND	1830
COMP160	SURF	560	L	ND	ND	ND	ND	ND	1700
COMP161	SURF	560	L	ND	ND	ND	ND	ND	1630
COMP162	SURF	960	L	ND	ND	ND	ND	ND	884
COMP163	SURF	3120	L	ND	ND	ND	ND	ND	17200
COMP164	SURF	>4000	L	ND	ND	ND	ND	ND	1850
COMP165	SURF	1520	L	ND	ND	ND	ND	ND	360
COMP166	SURF	560	L	ND	ND	ND	ND	ND	22300
COMP167	SURF	560	L	ND	ND	ND	ND	ND	469
COMP168	SURF	400	L	ND	ND	ND	ND	ND	253
COMP169	SURF	560	L	ND	ND	ND	ND	ND	415
COMP170	SURF	720	L	ND	ND	ND	ND	ND	412
COMP171	SURF	640	L	ND	ND	ND	ND	ND	186

COMP172	SURF	1680	L	ND	ND	ND	ND	ND	2190
COMP173	SURF	1680	L	ND	ND	ND	ND	ND	1530
COMP174	SURF	1680	L	ND	ND	ND	ND	ND	1780
COMP175	SURF	1680	L	ND	ND	ND	ND	ND	1990
COMP176	SURF	1680	L	ND	ND	ND	ND	ND	2030
COMP177	SURF	1680	L	ND	ND	ND	ND	ND	2120
COMP178	SURF	1680	L	ND	ND	ND	ND	ND	2140
COMP179	SURF	1680	L	ND	ND	ND	ND	ND	2210
COMP180	SURF	1680	L	ND	ND	ND	ND	ND	2390
COMP181	SURF	1680	L	ND	ND	ND	ND	ND	2180
COMP182	SURF	1680	L	ND	ND	ND	ND	ND	2420
COMP183	SURF	1680	L	ND	ND	ND	ND	ND	2680
COMP184	SURF	1680	L	ND	ND	ND	ND	ND	2050
COMP185	SURF	1680	L	ND	ND	ND	ND	ND	2450
COMP186	SURF	1680	L	ND	ND	ND	ND	ND	2720
COMP187	SURF	1680	L	ND	ND	ND	ND	ND	2870
COMP188	SURF	1680	L	ND	ND	ND	ND	ND	2880
COMP189	SURF	1680	L	ND	ND	ND	ND	ND	3510
COMP190	SURF	1680	L	ND	ND	ND	ND	ND	3680
COMP191	SURF	1680	L	ND	ND	ND	ND	ND	2740

COMP192	SURF	1680	L	ND	ND	ND	ND	ND	3270
COMP193	SURF	1680	L	ND	ND	ND	ND	ND	3780
COMP194	SURF	1680	L	ND	ND	ND	ND	ND	3380
COMP195	SURF	1680	L	ND	ND	ND	ND	ND	2960
COMP196	SURF	1680	L	ND	ND	ND	ND	ND	2580
COMP197	SURF	1680	L	ND	ND	ND	ND	ND	2450
COMP198	SURF	1680	L	ND	ND	ND	ND	ND	2100
COMP199	SURF	1680	L	ND	ND	ND	ND	ND	2490
COMP200	SURF	1680	L	ND	ND	ND	ND	ND	2730
COMP201	SURF	1680	L	ND	ND	ND	ND	ND	1910
COMP202	SURF	1680	L	ND	ND	ND	ND	ND	1840
COMP203	SURF	1680	L	ND	ND	ND	ND	ND	2180
COMP204	SURF	1680	L	ND	ND	ND	ND	ND	2030
COMP205	SURF	1680	L	ND	ND	ND	ND	ND	2130
COMP206	SURF	1680	L	ND	ND	ND	ND	ND	2100
COMP207	SURF	1680	L	ND	ND	ND	ND	ND	2020
COMP208	SURF	480	L	ND	ND	ND	ND	ND	433
COMP209	SURF	480	L	ND	ND	ND	ND	ND	432
COMP210	SURF	1040	L	ND	ND	ND	ND	ND	1260
COMP211	SURF	1040	L	ND	ND	ND	ND	ND	1400
COMP212	SURF	1040	L	ND	ND	ND	ND	ND	1410

COMP213	SURF	1040	L	ND	ND	ND	ND	ND	1450
COMP214	SURF	1040	L	ND	ND	ND	ND	ND	1510
COMP215	SURF	1040	L	ND	ND	ND	ND	ND	1440
COMP216	SURF	1040	L	ND	ND	ND	ND	ND	1460
COMP217	SURF	1040	L	ND	ND	ND	ND	ND	1560
COMP218	SURF	1040	L	ND	ND	ND	ND	ND	1590
COMP219	SURF	1040	L	ND	ND	ND	ND	ND	1400
COMP220	SURF	1040	L	ND	ND	ND	ND	ND	1540
COMP221	SURF	1040	L	ND	ND	ND	ND	ND	1540
COMP222	SURF	1040	L	ND	ND	ND	ND	ND	2030
COMP223	SURF	1040	L	ND	ND	ND	ND	ND	2090
COMP224	SURF	1040	L	ND	ND	ND	ND	ND	2010
COMP225	SURF	1040	L	ND	ND	ND	ND	ND	1860
COMP226	SURF	1040	L	ND	ND	ND	ND	ND	1780
COMP227	SURF	1040	L	ND	ND	ND	ND	ND	1930
COMP228	SURF	1040	L	ND	ND	ND	ND	ND	1760
COMP229	SURF	1040	L	ND	ND	ND	ND	ND	1980
COMP230	SURF	1040	L	ND	ND	ND	ND	ND	1720
COMP231	SURF	1040	L	ND	ND	ND	ND	ND	1670
COMP232	SURF	1040	L	ND	ND	ND	ND	ND	1620

COMP233	SURF	1040	L	ND	ND	ND	ND	ND	1640
COMP234	SURF	1040	L	ND	ND	ND	ND	ND	1600
COMP235	SURF	160	L	ND	ND	ND	ND	ND	68.5
COMP236	SURF	400	H	ND	ND	179	ND	179	227
COMP237	SURF	320	L	ND	ND	ND	ND	ND	249
COMP238	SURF	240	L	ND	ND	ND	ND	ND	217
COMP239	SURF	2000	H	ND	ND	833	ND	833	2980
COMP240	SURF	1760	H	ND	ND	598	66.3	664.3	1930
COMP241	SURF	>4000	L	ND	ND	29.9	ND	29.9	6400
COMP242	SURF	560	L	ND	ND	ND	ND	ND	327
COMP243	SURF	>4000	L	ND	ND	ND	ND	ND	3330
COMP244	SURF	>4000	L	ND	ND	ND	ND	ND	8280
COMP245	SURF	240	L	ND	ND	ND	ND	ND	133
COMP246	SURF	320	L	ND	ND	ND	ND	ND	125
COMP247	SURF	160	L	ND	ND	ND	ND	ND	67.3
COMP248	SURF	240	L	ND	ND	ND	ND	ND	53.2
COMP249	SURF	240	L	ND	ND	ND	ND	ND	189
COMP250	SURF	1920	L	ND	ND	ND	ND	ND	3990
COMP251	SURF	560	L	ND	ND	ND	ND	ND	438
COMP252	SURF	1040	L	ND	ND	ND	ND	ND	933
COMP253	SURF	960	L	ND	ND	ND	ND	ND	1020

COMP254	SURF	320	L	ND	ND	ND	ND	ND	200
COMP255	SURF	720	H	ND	ND	102	61.8	163.8	1300
COMP256	SURF	240	L	ND	ND	ND	ND	ND	109
COMP257	SURF	240	L	ND	ND	ND	ND	ND	109
COMP258	SURF	240	L	ND	ND	ND	ND	ND	82.6
COMP259	SURF	320	L	ND	ND	ND	ND	ND	146
COMP260	SURF	240	L	ND	ND	ND	ND	ND	55.1
COMP261	SURF	320	L	ND	ND	ND	ND	ND	144
COMP262	SURF	320	L	ND	ND	ND	ND	ND	135
COMP263	SURF	320	L	ND	ND	ND	ND	ND	137
COMP264	SURF	240	L	ND	ND	ND	ND	ND	49.5
COMP265	SURF	240	L	ND	ND	ND	ND	ND	51.9
COMP266	SURF	320	L	ND	ND	ND	ND	ND	136
COMP267	SURF	320	L	ND	ND	ND	ND	ND	139
COMP268	SURF	240	L	ND	ND	ND	ND	ND	51.4
COMP269	SURF	320	L	ND	ND	ND	ND	ND	141
COMP270	SURF	240	L	ND	ND	ND	ND	ND	49
COMP271	SURF	320	L	ND	ND	ND	ND	ND	143
COMP272	SURF	320	L	ND	ND	ND	ND	ND	282
COMP273	SURF	240	L	ND	ND	ND	ND	ND	51.7

COMP274	SURF	320	L	ND	ND	ND	ND	ND	288
COMP275	SURF	240	L	ND	ND	ND	ND	ND	48
COMP276	SURF	1040	L	ND	ND	ND	ND	ND	1510
COMP277	SURF	1040	L	ND	ND	ND	ND	ND	1640
COMP278	SURF	240	L	ND	ND	ND	ND	ND	54.1
COMP279	SURF	320	L	ND	ND	ND	ND	ND	281
COMP280	SURF	240	L	ND	ND	ND	ND	ND	54.4
COMP281	SURF	320	L	ND	ND	ND	ND	ND	270
COMP281	SURF	320	L	ND	ND	ND	ND	ND	271
COMP283	SURF	320	L	ND	ND	ND	ND	ND	264
COMP284	SURF	960	L	ND	ND	ND	ND	ND	1070
COMP285	SURF	960	L	ND	ND	ND	ND	ND	1200
COMP286	SURF	240	L	ND	ND	ND	ND	ND	33.7
COMP287	SURF	320	L	ND	ND	ND	ND	ND	169
COMP288	SURF	240	L	ND	ND	ND	ND	ND	37.8
COMP289	SURF	880	H	ND	ND	221	75.4	296.4	82.8
COMP290	SURF	960	L	ND	ND	ND	ND	ND	1210
COMP291	SURF	880	H	ND	ND	234	72.5	306.5	718
COMP292	SURF	880	H	ND	ND	235	76.1	311.1	821
COMP293	SURF	320	L	ND	ND	ND	ND	ND	192
COMP294	SURF	960	L	ND	ND	ND	ND	ND	1140

COMP295	SURF	240	L	ND	ND	ND	ND	ND	32.6
COMP296	SURF	960	L	ND	ND	ND	ND	ND	1180
COMP297	SURF	320	L	ND	ND	ND	ND	ND	193
COMP298	SURF	320	L	ND	ND	ND	ND	ND	163
COMP299	SURF	240	L	ND	ND	ND	ND	ND	32.4
COMP300	SURF	240	L	ND	ND	ND	ND	ND	35.9
COMP301	SURF	320	L	ND	ND	ND	ND	ND	176
COMP302	SURF	320	L	ND	ND	ND	ND	ND	175
COMP303	SURF	320	L	ND	ND	ND	ND	ND	168
COMP304	SURF	880	H	ND	ND	229	68.6	297.6	774
COMP305	SURF	960	L	ND	ND	ND	ND	ND	1170
COMP306	SURF	960	L	ND	ND	ND	ND	ND	1140
COMP307	SURF	880	H	ND	ND	246	79	325	742
COMP308	SURF	240	L	ND	ND	ND	ND	ND	44.6
COMP309	SURF	880	H	ND	ND	245	79.2	324.2	733
COMP310	SURF	880	H	ND	ND	273	96.1	369.1	756
COMP311	SURF	880	H	ND	ND	245	87.2	332.2	753
COMP312	SURF	880	H	ND	ND	228	67.7	295.7	761
COMP313	SURF	880	H	ND	ND	262	79.8	341.8	779
COMP314	SURF	960	L	ND	ND	ND	ND	ND	1180

COMP315	SURF	960	L	ND	ND	ND	ND	ND	1170
COMP316	SURF	880	L	ND	ND	72.4	ND	72.4	1090
COMP317	SURF	880	L	ND	ND	70.1	ND	70.1	1090
COMP318	SURF	320	L	ND	ND	ND	ND	ND	189
COMP319	SURF	320	L	ND	ND	ND	ND	ND	190
COMP320	SURF	240	L	ND	ND	ND	ND	ND	43.1
COMP321	SURF	240	L	ND	ND	ND	ND	ND	55.1
COMP322	SURF	240	L	ND	ND	ND	ND	ND	42.9
COMP323	SURF	240	L	ND	ND	ND	ND	ND	44.5
COMP324	SURF	240	L	ND	ND	ND	ND	ND	43.1

Remediation of the site began on December 27th of 2023 and continued through May 30th of 2024. A total of 11,094 cubic yards of contaminated/impacted soil was excavated and hauled to Owl Landfill (Facility ID FJEG1635837366). A total of 7,860 cubic yards of clean material was purchased from NGL and stockpiled.

ESS began to take bottom hole composites at 200 sq. ft. from January 22nd through May 28th of 2024. Each sample was field tested and then submitted to Envirotech Laboratory for final confirmation. Please find the composite sample data below, composite map and lab analysis attached herein:

SP ID	Depth	Titr	PID	L-BTEX	L-GRO	L-DRO	L-ORO	L-TPH	L-CHL
COMP1	2	160	L	ND	ND	ND	ND	ND	ND
COMP2	2	160	L	ND	ND	ND	ND	ND	ND
COMP3	2	160	L	ND	ND	ND	ND	ND	30.8
COMP4	2	160	L	ND	ND	ND	ND	ND	36.4

COMP5	2	160	L	ND	ND	ND	ND	ND	ND
COMP6	2	80	L	ND	ND	ND	ND	ND	ND
COMP7	2	160	L	ND	ND	ND	ND	ND	ND
COMP8	2	80	L	ND	ND	ND	ND	ND	ND
COMP9	2	160	L	ND	ND	ND	ND	ND	ND
COMP10	2	80	L	ND	ND	ND	ND	ND	54.5
COMP11	2	160	L	ND	ND	ND	ND	ND	25.2
COMP12	2	80	L	ND	ND	ND	ND	ND	36.6
COMP13	2	160	L	ND	ND	ND	ND	ND	ND
COMP14	2	80	L	ND	ND	ND	ND	ND	ND
COMP15	2	80	L	ND	ND	ND	ND	ND	ND
COMP16	2	80	L	ND	ND	ND	ND	ND	22
COMP17	2	80	L	ND	ND	ND	ND	ND	ND
COMP18	2	80	L	ND	ND	ND	ND	ND	ND
COMP19	2	80	L	ND	ND	ND	ND	ND	ND
COMP20	2	160	L	ND	ND	ND	ND	ND	26.3
COMP21	2	160	L	ND	ND	ND	ND	ND	94.2
COMP22	2	80	L	ND	ND	ND	ND	ND	ND
COMP23	2	80	L	ND	ND	ND	ND	ND	ND
COMP24	2	80	L	ND	ND	ND	ND	ND	22.2
COMP25	2	80	L	ND	ND	ND	ND	ND	ND

COMP26	2	160	L	ND	ND	ND	ND	ND	ND
COMP27	2	80	L	ND	ND	ND	ND	ND	ND
COMP28	2	160	L	ND	ND	ND	ND	ND	27.1
COMP29	2	80	L	ND	ND	ND	ND	ND	ND
COMP30	2	80	L	ND	ND	ND	ND	ND	21.7
COMP31	2	80	L	ND	ND	ND	ND	ND	ND
COMP32	2	80	L	ND	ND	ND	ND	ND	ND
COMP33	2	80	L	ND	ND	ND	ND	ND	ND
COMP34	2	160	L	ND	ND	ND	ND	ND	ND
COMP35	2	80	L	ND	ND	ND	ND	ND	ND
COMP36	2	80	L	ND	ND	ND	ND	ND	22.2
COMP37	2	160	L	ND	ND	ND	ND	ND	84.3
COMP38	2	160	L	ND	ND	ND	ND	ND	ND
COMP39	2	160	L	ND	ND	ND	ND	ND	83.2
COMP40	2	160	L	ND	ND	ND	ND	ND	27.6
COMP41	2	160	L	ND	ND	ND	ND	ND	64.9
COMP42	2	80	L	ND	ND	ND	ND	ND	ND
COMP43	2	80	L	ND	ND	ND	ND	ND	ND
COMP44	2	80	L	ND	ND	ND	ND	ND	ND
COMP45	2	80	L	ND	ND	ND	ND	ND	ND

COMP46	2	80	L	ND	ND	ND	ND	ND	21.9
COMP47	2	80	L	ND	ND	ND	ND	ND	ND
COMP48	2	80	L	ND	ND	ND	ND	ND	40.2
COMP49	2	160	L	ND	ND	ND	ND	ND	80.7
COMP50	2	80	L	ND	ND	ND	ND	ND	22.1
COMP51	2	240	L	ND	ND	ND	ND	ND	74.1
COMP52	2	80	L	ND	ND	ND	ND	ND	22.9
COMP53	2	240	L	ND	ND	ND	ND	ND	77
COMP54	2	80	L	ND	ND	ND	ND	ND	ND
COMP55	2	320	L	ND	ND	ND	ND	ND	274
COMP56	2	80	L	ND	ND	ND	ND	ND	26.3
COMP57	2	160	L	ND	ND	ND	ND	ND	ND
COMP58	2	80	L	ND	ND	ND	ND	ND	ND
COMP59	2	160	L	ND	ND	ND	ND	ND	78.5
COMP60	2	160	L	ND	ND	ND	ND	ND	100
COMP61	2	160	L	ND	ND	ND	ND	ND	84.6
COMP62	2	160	L	ND	ND	ND	ND	ND	194
COMP63	2	160	L	ND	ND	ND	ND	ND	83.6
COMP64	2	160	L	ND	ND	ND	ND	ND	64.4
COMP65	2	160	L	ND	ND	ND	ND	ND	80.2
COMP66	2	160	L	ND	ND	ND	ND	ND	61.1

COMP67	2	160	L	ND	ND	ND	ND	ND	103
COMP68	2	160	L	ND	ND	ND	ND	ND	63.1
COMP69	2	160	L	ND	ND	ND	ND	ND	106
COMP70	2	240	L	ND	ND	ND	ND	ND	196
COMP71	2	240	L	ND	ND	ND	ND	ND	68
COMP72	2	240	L	ND	ND	ND	ND	ND	165
COMP73	2	240	L	ND	ND	ND	ND	ND	79.8
COMP74	2	240	L	ND	ND	ND	ND	ND	115
COMP75	2	240	L	ND	ND	ND	ND	ND	95.7
COMP76	2	160	L	ND	ND	ND	ND	ND	91.3
COMP77	2	320	L	ND	ND	ND	ND	ND	118
COMP78	2	160	L	ND	ND	ND	ND	ND	98.2
COMP79	2	320	L	ND	ND	ND	ND	ND	131
COMP80	2	160	L	ND	ND	ND	ND	ND	120
COMP81	2	320	L	ND	ND	ND	ND	ND	122
COMP82	2	240	L	ND	ND	ND	ND	ND	127
COMP83	2	160	L	ND	ND	ND	ND	ND	110
COMP84	2	160	L	ND	ND	ND	ND	ND	140
COMP85	2	240	L	ND	ND	ND	ND	ND	148
COMP86	2	160	L	ND	ND	ND	ND	ND	127

COMP87	2	320	L	ND	ND	ND	ND	ND	209
COMP88	2	160	L	ND	ND	ND	ND	ND	149
COMP89	2	160	L	ND	ND	ND	ND	ND	106
COMP90	2	160	L	ND	ND	ND	ND	ND	135
COMP91	2	400	L	ND	ND	ND	ND	ND	398
COMP92	2	160	L	ND	ND	ND	ND	ND	130
COMP93	2	160	L	ND	ND	ND	ND	ND	110
COMP94	2	240	L	ND	ND	ND	ND	ND	150
COMP95	2	240	L	ND	ND	ND	ND	ND	178
COMP96	2	160	L	ND	ND	ND	ND	ND	141
COMP97	2	160	L	ND	ND	ND	ND	ND	89.8
COMP98	2	240	L	ND	ND	ND	ND	ND	161
COMP99	2	240	L	ND	ND	ND	ND	ND	62.6
COMP100	2	240	L	ND	ND	ND	ND	ND	77.6
COMP101	2	240	L	ND	ND	ND	ND	ND	61.4
COMP102	2	160	L	ND	ND	ND	ND	ND	71.1
COMP103	2	160	L	ND	ND	ND	ND	ND	68
COMP104	2	160	L	ND	ND	ND	ND	ND	73.6
COMP105	2	160	L	ND	ND	ND	ND	ND	104
COMP106	2	160	L	ND	ND	ND	ND	ND	78
COMP107	2	160	L	ND	ND	ND	ND	ND	75.6

COMP108	2	160	L	ND	ND	ND	ND	ND	48.7
COMP109	2	240	L	ND	ND	ND	ND	ND	217
COMP110	2	160	L	ND	ND	ND	ND	ND	ND
COMP111	2	240	L	ND	ND	ND	ND	ND	152
COMP112	2	80	L	ND	ND	ND	ND	ND	ND
COMP113	2	240	L	ND	ND	ND	ND	ND	170
COMP114	2	160	L	ND	ND	ND	ND	ND	ND
COMP115	2	160	L	ND	ND	ND	ND	ND	113
COMP116	2	240	L	ND	ND	ND	ND	ND	ND
COMP117	2	320	L	ND	ND	ND	ND	ND	109
COMP118	2	80	L	ND	ND	ND	ND	ND	ND
COMP119	2	160	L	ND	ND	ND	ND	ND	87
COMP120	2	80	L	ND	ND	ND	ND	ND	ND
COMP121	2	160	L	ND	ND	ND	ND	ND	92.3
COMP122	2	240	L	ND	ND	ND	ND	ND	32.2
COMP123	2	160	L	ND	ND	ND	ND	ND	90
COMP124	2	240	L	ND	ND	ND	ND	ND	30.9
COMP125	2	160	L	ND	ND	ND	ND	ND	85.6
COMP126	2	160	L	ND	ND	ND	ND	ND	21.9
COMP127	2	240	L	ND	ND	ND	ND	ND	88.5

COMP128	2	80	L	ND	ND	ND	ND	ND	20
COMP129	2	240	L	ND	ND	ND	ND	ND	84.9
COMP130	2	240	L	ND	ND	ND	ND	ND	96.6
COMP131	2	240	L	ND	ND	ND	ND	ND	117
COMP132	2	160	L	ND	ND	ND	ND	ND	50.2
COMP133	2	240	L	ND	ND	ND	ND	ND	74.3
COMP134	2	240	L	ND	ND	ND	ND	ND	84.1
COMP135	2	240	L	ND	ND	ND	ND	ND	109
COMP136	2	160	L	ND	ND	ND	ND	ND	43.6
COMP137	2	240	L	ND	ND	ND	ND	ND	93.6
COMP138	2	160	L	ND	ND	ND	ND	ND	49.2
COMP139	2	160	L	ND	ND	ND	ND	ND	44.8
COMP140	2	240	L	ND	ND	ND	ND	ND	116
COMP141	2	160	L	ND	ND	ND	ND	ND	40.6
COMP142	2	240	L	ND	ND	ND	ND	ND	99.9
COMP143	2	240	L	ND	ND	ND	ND	ND	108
COMP144	2	240	L	ND	ND	ND	ND	ND	115
COMP145	2	240	L	ND	ND	ND	ND	ND	82.6
COMP146	2	240	L	ND	ND	ND	ND	ND	259
COMP147	2	320	L	ND	ND	ND	ND	ND	144
COMP148	2	240	L	ND	ND	ND	ND	ND	261

COMP149	2	320	L	ND	ND	ND	ND	ND	145
COMP150	2	240	L	ND	ND	ND	ND	ND	250
COMP151	2	400	L	ND	ND	ND	ND	ND	368
COMP152	2	240	L	ND	ND	ND	ND	ND	261
COMP153	2	400	L	ND	ND	ND	ND	ND	388
COMP154	2	80	L	ND	ND	ND	ND	ND	37.3
COMP155	2	320	L	ND	ND	ND	ND	ND	152
COMP156	2	80	L	ND	ND	ND	ND	ND	30.9
COMP157	2	320	L	ND	ND	ND	ND	ND	143
COMP158	2	160	L	ND	ND	ND	ND	ND	111
COMP159	2	400	L	ND	ND	ND	ND	ND	378
COMP160	2	160	L	ND	ND	ND	ND	ND	ND
COMP161	2	240	L	ND	ND	ND	ND	ND	86.5
COMP162	2	160	L	ND	ND	ND	ND	ND	71.9
COMP163	2	160	L	ND	ND	ND	ND	ND	55.1
COMP164	2	160	L	ND	ND	ND	ND	ND	71.8
COMP165	2	400	L	ND	ND	ND	ND	ND	448
COMP166	2	160	L	ND	ND	ND	ND	ND	ND
COMP167	2	320	L	ND	ND	ND	ND	ND	176
COMP168	2	160	L	ND	ND	ND	ND	ND	108

COMP169	2	160	L	ND	ND	ND	ND	ND	25.5
COMP170	2	80	L	ND	ND	ND	ND	ND	33.9
COMP171	2	160	L	ND	ND	ND	ND	ND	37.6
COMP172	2	80	L	ND	ND	ND	ND	ND	22
COMP173	2	160	L	ND	ND	ND	ND	ND	67.1
COMP174	2	80	L	ND	ND	ND	ND	ND	21.1
COMP175	2	160	L	ND	ND	ND	ND	ND	64.1
COMP176	2	160	L	ND	ND	ND	ND	ND	73.5
COMP177	2	240	L	ND	ND	ND	ND	ND	82.1
COMP178	2	160	L	ND	ND	ND	ND	ND	ND
COMP179	6	400	L	ND	ND	ND	ND	ND	408
COMP180	2	160	L	ND	ND	ND	ND	ND	115
COMP181	6	400	L	ND	ND	ND	ND	ND	414
COMP182	2	160	L	ND	ND	ND	ND	ND	33.4
COMP183	2	240	L	ND	ND	ND	ND	ND	80.6
COMP184	2	160	L	ND	ND	ND	ND	ND	35.7
COMP185	2	160	L	ND	ND	ND	ND	ND	67.3
COMP186	2	160	L	ND	ND	ND	ND	ND	36.1
COMP187	2	160	L	ND	ND	ND	ND	ND	70.1
COMP188	2	160	L	ND	ND	ND	ND	ND	65.4
COMP189	2	320	L	ND	ND	ND	ND	ND	279

COMP190	2	160	L	ND	ND	ND	ND	ND	72.2
COMP191	2	160	L	ND	ND	ND	ND	ND	69.9
COMP192	2	160	L	ND	ND	ND	ND	ND	67.3
COMP193	2	240	L	ND	ND	ND	ND	ND	84.7
COMP194	2	240	L	ND	ND	ND	ND	ND	68.4
COMP195	10	400	L	ND	ND	ND	ND	ND	437
COMP196	2	240	L	ND	ND	ND	ND	ND	ND
COMP197	2	320	L	ND	ND	ND	ND	ND	272
COMP198	2	240	L	ND	ND	ND	ND	ND	64.1
COMP199	2	160	L	ND	ND	ND	ND	ND	71.8
COMP200	2	160	L	ND	ND	ND	ND	ND	20.2
COMP201	2	160	L	ND	ND	ND	ND	ND	20
COMP202	2	160	L	ND	ND	ND	ND	ND	ND
COMP203	2	160	L	ND	ND	ND	ND	ND	35.9
COMP204	2	160	L	ND	ND	ND	ND	ND	ND
COMP205	2	160	L	ND	ND	ND	ND	ND	39.3
COMP206	2	160	L	ND	ND	ND	ND	ND	70.6
COMP207	2	400	L	ND	ND	ND	ND	ND	369
COMP208	2	160	L	ND	ND	ND	ND	ND	42.9
COMP209	2	160	L	ND	ND	ND	ND	ND	213

COMP210	2	160	L	ND	ND	ND	ND	ND	67.5
COMP211	2	320	L	ND	ND	ND	ND	ND	310
COMP212	2	160	L	ND	ND	ND	ND	ND	ND
COMP213	2	240	L	ND	ND	ND	ND	ND	195
COMP214	2	160	L	ND	ND	ND	ND	ND	ND
COMP215	2	400	L	ND	ND	ND	ND	ND	423
COMP216	2	160	L	ND	ND	ND	ND	ND	62.3
COMP217	2	160	L	ND	ND	ND	ND	ND	200
COMP218	2	160	L	ND	ND	ND	ND	ND	50.2
COMP219	2	320	L	ND	ND	ND	ND	ND	441
COMP220	2	160	L	ND	ND	ND	ND	ND	50.8
COMP221	2	400	L	ND	ND	ND	ND	ND	424
COMP222	2	160	L	ND	ND	ND	ND	ND	49.7
COMP223	2	240	L	ND	ND	ND	ND	ND	225
COMP224	2	160	L	ND	ND	ND	ND	ND	66.8
COMP225	2	320	L	ND	ND	ND	ND	ND	434
COMP226	2	160	L	ND	ND	ND	ND	ND	97.1
COMP227	2	240	L	ND	ND	ND	ND	ND	221
COMP228	2	160	L	ND	ND	ND	ND	ND	103
COMP229	2	400	L	ND	ND	ND	ND	ND	430
COMP230	2	160	L	ND	ND	ND	ND	ND	104

COMP231	2	160	L	ND	ND	ND	ND	ND	206
COMP232	2	160	L	ND	ND	ND	ND	ND	100
COMP233	2	320	L	ND	ND	ND	ND	ND	454
COMP234	2	160	L	ND	ND	ND	ND	ND	81.5
COMP235	2	160	L	ND	ND	ND	ND	ND	77.2
COMP236	2	160	L	ND	ND	ND	ND	ND	78.1
COMP237	10	320	L	ND	ND	ND	ND	ND	458
COMP238	2	160	L	ND	ND	ND	ND	ND	81.5
COMP239	10	160	L	ND	ND	ND	ND	ND	77.9
COMP240	2	160	L	ND	ND	ND	ND	ND	102
COMP241	2	160	L	ND	ND	ND	ND	ND	47
COMP242	2	160	L	ND	ND	ND	ND	ND	63.6
COMP243	2	160	L	ND	ND	ND	ND	ND	50.2
COMP244	2	160	L	ND	ND	ND	ND	ND	ND
COMP245	2	240	L	ND	ND	ND	ND	ND	71.7
COMP246	2	240	L	ND	ND	ND	ND	ND	62.4
COMP247	2	400	L	ND	ND	ND	ND	ND	65.4
COMP248	2	240	L	ND	ND	ND	ND	ND	145
COMP249	2	240	L	ND	ND	ND	ND	ND	65.4
COMP250	2	240	L	ND	ND	ND	ND	ND	146

COMP251	2	320	L	ND	ND	ND	ND	ND	222
COMP252	2	160	L	ND	ND	ND	ND	ND	22
COMP253	2	400	L	ND	ND	ND	ND	ND	212
COMP254	2	160	L	ND	ND	ND	ND	ND	25.6
COMP255	2	160	L	ND	ND	ND	ND	ND	47.7
COMP256	2	160	L	ND	ND	ND	ND	ND	45.8
COMP257	2	400	L	ND	ND	ND	ND	ND	226
COMP258	2	160	L	ND	ND	ND	ND	ND	44.3
COMP259	2	400	L	ND	ND	ND	ND	ND	212
COMP260	2	160	L	ND	ND	ND	ND	ND	45.7
COMP261	2	320	L	ND	ND	ND	ND	ND	238
COMP262	2	240	L	ND	ND	ND	ND	ND	143
COMP263	2	320	L	ND	ND	ND	ND	ND	237
COMP264	2	160	L	ND	ND	ND	ND	ND	25.9
COMP265	2	160	L	ND	ND	ND	ND	ND	46.6
COMP266	2	240	L	ND	ND	ND	ND	ND	58.6
COMP267	2	160	L	ND	ND	ND	ND	ND	155
COMP268	2	160	L	ND	ND	ND	ND	ND	42.6
COMP269	2	240	L	ND	ND	ND	ND	ND	179
COMP270	2	240	L	ND	ND	ND	ND	ND	60.2
COMP271	2	320	L	ND	ND	ND	ND	ND	225

COMP272	2	240	L	ND	ND	ND	ND	ND	158
COMP273	2	160	L	ND	ND	ND	ND	ND	45.2
COMP274	2	240	L	ND	ND	ND	ND	ND	163
COMP275	2	240	L	ND	ND	ND	ND	ND	178
COMP276	2	240	L	ND	ND	ND	ND	ND	115
COMP277	2	320	L	ND	ND	ND	ND	ND	220
COMP278	2	160	L	ND	ND	ND	ND	ND	63.2
COMP279	2	320	L	ND	ND	ND	ND	ND	235
COMP280	2	160	L	ND	ND	ND	ND	ND	57.5
COMP281	2	400	L	ND	ND	ND	ND	ND	207
COMP282	2	160	L	ND	ND	ND	ND	ND	86.8
COMP283	2	400	L	ND	ND	ND	ND	ND	220
COMP284	2	160	L	ND	ND	ND	ND	ND	90.9
COMP285	2	320	L	ND	ND	ND	ND	ND	236
COMP286	2	240	L	ND	ND	ND	ND	ND	120
COMP287	2	320	L	ND	ND	ND	ND	ND	208
COMP288	2	240	L	ND	ND	ND	ND	ND	166
COMP289	2	320	L	ND	ND	ND	ND	ND	253
COMP290	2	160	L	ND	ND	ND	ND	ND	85.1
COMP291	2	400	L	ND	ND	ND	ND	ND	229

COMP292	2	160	L	ND	ND	ND	ND	ND	46
COMP293	2	320	L	ND	ND	ND	ND	ND	246
COMP294	2	160	L	ND	ND	ND	ND	ND	46.7
COMP295	2	320	L	ND	ND	ND	ND	ND	49
COMP296	2	160	L	ND	ND	ND	ND	ND	81.6
COMP297	2	160	L	ND	ND	ND	ND	ND	46
COMP298	2	240	L	ND	ND	ND	ND	ND	163
COMP299	2	320	L	ND	ND	ND	ND	ND	241
COMP300	2	160	L	ND	ND	ND	ND	ND	45.8
COMP301	2	240	L	ND	ND	ND	ND	ND	121
COMP302	2	240	L	ND	ND	ND	ND	ND	118
COMP303	2	240	L	ND	ND	ND	ND	ND	152
COMP304	2	240	L	ND	ND	ND	ND	ND	120
COMP305	2	240	L	ND	ND	ND	ND	ND	124
COMP306	2	160	L	ND	ND	ND	ND	ND	69.3
COMP307	2	160	L	ND	ND	ND	ND	ND	46.3
COMP308	2	240	L	ND	ND	ND	ND	ND	119
COMP309	2	240	L	ND	ND	ND	ND	ND	158
COMP310	2	160	L	ND	ND	ND	ND	ND	60
COMP311	2	160	L	ND	ND	ND	ND	ND	45.1
COMP312	2	160	L	ND	ND	ND	ND	ND	69.4

COMP313	2	160	L	ND	ND	ND	ND	ND	45
COMP314	2	240	L	ND	ND	ND	ND	ND	180
COMP315	2	240	L	ND	ND	ND	ND	ND	187
COMP316	2	240	L	ND	ND	ND	ND	ND	187
COMP317	2	160	L	ND	ND	ND	ND	ND	46.4
COMP318	2	160	L	ND	ND	ND	ND	ND	72.6
COMP319	2	240	L	ND	ND	ND	ND	ND	113
COMP320	2	240	L	ND	ND	ND	ND	ND	112
COMP321	2	240	L	ND	ND	ND	ND	ND	122
COMP322	2	240	L	ND	ND	ND	ND	ND	185
COMP323	2	160	L	ND	ND	ND	ND	ND	46.7
COMP324	2	160	L	ND	ND	ND	ND	ND	55.6
SPCOMP325	2	300	ND	ND	ND	ND	ND	ND	244
SPCOMP326	2	40	ND	ND	ND	ND	ND	ND	34.4
SPCOMP327	2	140	ND	ND	ND	ND	ND	ND	154
SPCOMP328	2	180	ND	ND	ND	ND	ND	ND	154
SPCOMP329	2	40	ND	ND	ND	ND	ND	ND	30.3
SPCOMP330	2	300	ND	ND	ND	ND	ND	ND	266
SPCOMP331	2	40	ND	ND	ND	ND	ND	ND	29.6
SPCOMP332	2	200	ND	ND	ND	ND	ND	ND	156

SPCOMP333	2	40	ND	ND	ND	ND	ND	ND	25.4
SPCOMP334	2	300	ND	ND	ND	ND	ND	ND	231
SPCOMP335	2	140	ND	ND	ND	ND	ND	ND	147
SPCOMP336	2	200	ND	ND	ND	ND	ND	ND	151
SPCOMP337	2	260	ND	ND	ND	ND	ND	ND	246
SPCOMP338	2	100	ND	ND	ND	ND	ND	ND	145
SPCOMP339	2	20	ND	ND	ND	ND	ND	ND	32.4
SPCOMP340	2	40	ND	ND	ND	ND	ND	ND	31.2
SPCOMP341	2	300	ND	ND	ND	ND	ND	ND	244
SPCOMP342	2	200	ND	ND	ND	ND	ND	ND	159
SPCOMP343	2	180	ND	ND	ND	ND	ND	ND	156
SPCOMP344	2	40	ND	ND	ND	ND	ND	ND	34
SPCOMP345	2	200	ND	ND	ND	ND	ND	ND	179
SPCOMP346	2	100	ND	ND	ND	ND	ND	ND	108
SPCOMP347	2	240	ND	ND	ND	ND	ND	ND	227
SPCOMP348	2	40	ND	ND	ND	ND	ND	ND	30.7
SPCOMP349	2	200	ND	ND	ND	ND	ND	ND	149
SPCOMP350	2	180	ND	ND	ND	ND	ND	ND	154
SPCOMP351	2	200	ND	ND	ND	ND	ND	ND	182
SPCOMP352	2	160	ND	ND	ND	ND	ND	ND	153
SPCOMP353	2	40	ND	ND	ND	ND	ND	ND	32.3

SPCOMP354	2	400	ND	ND	ND	ND	ND	ND	334
SPCOMP355	2	400	ND	ND	ND	ND	ND	ND	341
SPCOMP356	2	280	ND	ND	ND	ND	ND	ND	245
SPCOMP357	2	400	ND	ND	ND	ND	ND	ND	356
SPCOMP358	2	380	ND	ND	ND	ND	ND	ND	342
SPCOMP359	2	260	ND	ND	ND	ND	ND	ND	242
SPCOMP360	2	180	ND	ND	ND	ND	ND	ND	155
SPCOMP361	2	40	ND	ND	ND	ND	ND	ND	35.9
SPCOMP362	2	200	ND	ND	ND	ND	ND	ND	156
SPCOMP363	2	40	ND	ND	ND	ND	ND	ND	29.9
SPCOMP364	2	260	ND	ND	ND	ND	ND	ND	233
SPCOMP365	2	40	ND	ND	ND	ND	ND	ND	37.1
SPCOMP366	2	140	ND	ND	ND	ND	ND	ND	148
SPCOMP367	2	40	ND	ND	ND	ND	ND	ND	33.3
SPCOMP368	2	400	ND	ND	ND	ND	ND	ND	348
SPCOMP369	2	240	ND	ND	ND	ND	ND	ND	224
SPCOMP370	2	40	ND	ND	ND	ND	ND	ND	31.7
SPCOMP371	2	400	ND	ND	ND	ND	ND	ND	354
SPCOMP372	2	180	ND	ND	ND	ND	ND	ND	161
SPCOMP373	2	40	ND	ND	ND	ND	ND	ND	33.3

SPCOMP374	2	400	ND	ND	ND	ND	ND	ND	350
SPCOMP375	2	400	ND	ND	ND	ND	ND	ND	348
SPCOMP376	2	40	ND	ND	ND	ND	ND	ND	35.8
SPCOMP377	2	240	ND	ND	ND	ND	ND	ND	228
SPCOMP378	2	40	ND	ND	ND	ND	ND	ND	36.3
SPCOMP379	2	400	ND	ND	ND	ND	ND	ND	357
SPCOMP380	2	380	ND	ND	ND	ND	ND	ND	330
SPCOMP381	2	40	ND	ND	ND	ND	ND	ND	31.8
SPCOMP382	2	160	ND	ND	ND	ND	ND	ND	149
SPCOMP383	2	40	ND	ND	ND	ND	ND	ND	36.7
SPCOMP384	2	240	ND	ND	ND	ND	ND	ND	248
SPCOMP385	2	40	ND	ND	ND	ND	ND	ND	34.6
SPCOMP386	2	180	ND	ND	ND	ND	ND	ND	158
SPCOMP387	2	260	ND	ND	ND	ND	ND	ND	249
SPCOMP388	2	400	ND	ND	ND	ND	ND	ND	343
SPCOMP389	2	180	ND	ND	ND	ND	ND	ND	161
SPCOMP390	2	40	ND	ND	ND	ND	ND	ND	40
SPCOMP391	2	240	ND	ND	ND	ND	ND	ND	225
SPCOMP392	2	200	ND	ND	ND	ND	ND	ND	164
SPCOMP393	2	160	ND	ND	ND	ND	ND	ND	145
SPCOMP394	2	400	ND	ND	ND	ND	ND	ND	358

SPCOMP395	2	40	ND	ND	ND	ND	ND	ND	38.1
SPCOMP396	2	40	ND	ND	ND	ND	ND	ND	35
SPCOMP397	2	20	ND	ND	ND	ND	ND	ND	ND
SPCOMP398	2	280	ND	ND	ND	ND	ND	ND	233
SPCOMP399	2	20	ND	ND	ND	ND	ND	ND	ND
SPCOMP400	2	40	ND	ND	ND	ND	ND	ND	32.8
SPCOMP401	2	20	ND	ND	ND	ND	ND	ND	ND
SPCOMP402	2	280	ND	ND	ND	ND	ND	ND	255
SPCOMP403	2	20	ND	ND	ND	ND	ND	ND	ND
SPCOMP404	2	20	ND	ND	ND	ND	ND	ND	ND
SPCOMP405	2	240	ND	ND	ND	ND	ND	ND	225
SPCOMP406	2	20	ND	ND	ND	ND	ND	ND	ND
SPCOMP407	2	20	ND	ND	ND	ND	ND	ND	33.2
SPCOMP408	2	20	ND	ND	ND	ND	ND	ND	28.7
SPCOMP409	2	20	ND	ND	ND	ND	ND	ND	ND
SPCOMP410	2	240	ND	ND	ND	ND	ND	ND	227
SPCOMP411	2	40	ND	ND	ND	ND	ND	ND	33.7
SPCOMP412	2	20	ND	ND	ND	ND	ND	ND	ND
SPCOMP413	2	40	ND	ND	ND	ND	ND	ND	28.3
SPCOMP414	2	20	ND	ND	ND	ND	ND	ND	25.1

SPCOMP415	2	20	ND	ND	ND	ND	ND	ND	ND
SPCOMP416	2	40	ND	ND	ND	ND	ND	ND	32.4
SPCOMP417	2	20	ND	ND	ND	ND	ND	ND	ND
SPCOMP418	2	20	ND	ND	ND	ND	ND	ND	ND
SPCOMP419	2	200	ND	ND	ND	ND	ND	ND	ND
SPCOMP420	2	180	ND	ND	ND	ND	ND	ND	150
SPCOMP421	2	20	ND	ND	ND	ND	ND	ND	25.3
SPCOMP422	2	40	ND	ND	ND	ND	ND	ND	33.8
SPCOMP423	2	20	ND	ND	ND	ND	ND	ND	ND
SPCOMP424	2	20	ND	ND	ND	ND	ND	ND	ND
SPCOMP425	2	40	ND	ND	ND	ND	ND	ND	26.3
SPCOMP426	2	20	ND	ND	ND	ND	ND	ND	ND
SPCOMP427	2	20	ND	ND	ND	ND	ND	ND	ND
SPCOMP428	2	40	ND	ND	ND	ND	ND	ND	27.7
SPCOMP429	2	20	ND	ND	ND	ND	ND	ND	ND
SPCOMP430	2	20	ND	ND	ND	ND	ND	ND	ND
SPCOMP431	2	40	ND	ND	ND	ND	ND	ND	28.5
SPCOMP432	2	20	ND	ND	ND	ND	ND	ND	ND
SPCOMP433	2	200	ND	ND	ND	ND	ND	ND	151
SPCOMP434	2	20	ND	ND	ND	ND	ND	ND	ND
SPCOMP435	2	40	ND	ND	ND	ND	ND	ND	ND

SPCOMP436	2	ND	ND	ND	ND	ND	ND	ND	ND
SPCOMP437	2	40	ND	ND	ND	ND	ND	ND	29.7
SPCOMP438	2	ND	ND	ND	ND	ND	ND	ND	ND
SPCOMP439	2	ND	ND	ND	ND	ND	ND	ND	ND
SPCOMP440	2	ND	ND	ND	ND	ND	ND	ND	ND
SPCOMP441	2	ND	ND	ND	ND	ND	ND	ND	ND
SPCOMP442	2	40	ND	ND	ND	ND	ND	ND	30.5
SPCOMP443	2	20	ND	ND	ND	ND	ND	ND	ND
SPCOMP444	2	40	ND	ND	ND	ND	ND	ND	ND
SPCOMP445	2	40	ND	ND	ND	ND	ND	ND	33.3
SPCOMP446	2	200	ND	ND	ND	ND	ND	ND	177
SPCOMP447	2	40	ND	ND	ND	ND	ND	ND	29.8
SPCOMP448	2	400	ND	ND	ND	ND	ND	ND	349
SPCOMP449	2	20	ND	ND	ND	ND	ND	ND	ND
SPCOMP450	2	40	ND	ND	ND	ND	ND	ND	24.7
SPCOMP451	2	40	ND	ND	ND	ND	ND	ND	40.2
SPCOMP452	2	20	ND	ND	ND	ND	ND	ND	ND
SPCOMP453	2	20	ND	ND	ND	ND	ND	ND	ND
SPCOMP454	2	20	ND	ND	ND	ND	ND	ND	ND
SPCOMP455	2	400	ND	ND	ND	ND	ND	ND	ND

SPCOMP456	2	200	ND	ND	ND	ND	ND	ND	ND
SPCOMP457	2	400	ND	ND	ND	ND	ND	ND	348
SPCOMP458	2	20	ND	ND	ND	ND	ND	ND	ND
SPCOMP459	2	400	ND	ND	ND	ND	ND	ND	353
SPCOMP460	2	40	ND	ND	ND	ND	ND	ND	34.4
SPCOMP461	2	400	ND	ND	ND	ND	ND	ND	358
SPCOMP462	2	346	ND	ND	ND	ND	ND	ND	346
SPCOMP463	2	300	ND	ND	ND	ND	ND	ND	267
SPCOMP464	2	40	ND	ND	ND	ND	ND	ND	31.6
SPCOMP465	2	20	ND	ND	ND	ND	ND	ND	ND
SPCOMP466	2	20	ND	ND	ND	ND	ND	ND	ND
SPCOMP467	2	180	ND	ND	ND	ND	ND	ND	156
SPCOMP468	2	200	ND	ND	ND	ND	ND	ND	181
SPCOMP469	2	400	ND	ND	ND	ND	ND	ND	332
SPCOMP470	2	200	ND	ND	ND	ND	ND	ND	181
SPCOMP471	2	60	ND	ND	ND	ND	ND	ND	55.9
SPCOMP472	2	40	ND	ND	ND	ND	ND	ND	29.5
SPCOMP473	2	360	ND	ND	ND	ND	ND	ND	334
SPCOMP474	2	200	ND	ND	ND	ND	ND	ND	186
SPCOMP475	2	40	ND	ND	ND	ND	ND	ND	37.7
SPCOMP476	2	200	ND	ND	ND	ND	ND	ND	180

SPCOMP477	2	400	ND	ND	ND	ND	ND	ND	370
SPCOMP478	2	40	ND	ND	ND	ND	ND	ND	26.2
SPCOMP479	2	20	ND	ND	ND	ND	ND	ND	27.8
SPCOMP480	2	40	ND	ND	ND	ND	ND	ND	30.6
SPCOMP481	2	40	ND	ND	ND	ND	ND	ND	34
SPCOMP482	2	40	ND	ND	ND	ND	ND	ND	33.5
SPCOMP483	2	20	ND	ND	ND	ND	ND	ND	ND
SPCOMP484	2	40	ND	ND	ND	ND	ND	ND	ND
SPCOMP485	2	340	ND	ND	ND	ND	ND	ND	332
SPCOMP486	2	40	ND	ND	ND	ND	ND	ND	ND
SPCOMP487	2	40	ND	ND	ND	ND	ND	ND	ND
SPCOMP488	2	20	ND	ND	ND	ND	ND	ND	ND
SPCOMP489	2	220	ND	ND	ND	ND	ND	ND	202
SPCOMP490	2	200	ND	ND	ND	ND	ND	ND	180
SPCOMP491	2	80	ND	ND	ND	ND	ND	ND	69.2
SPCOMP492	2	200	ND	ND	ND	ND	ND	ND	176
SPCOMP493	2	80	ND	ND	ND	ND	ND	ND	73
SPCOMP494	2	140	ND	ND	ND	ND	ND	ND	132
SPCOMP495	2	60	ND	ND	ND	ND	ND	ND	64.2
SPCOMP496	2	180	ND	ND	ND	ND	ND	ND	173

SPCOMP497	2	180	ND	ND	ND	ND	ND	ND	160
SPCOMP498	2	620							
	3	200	ND	ND	ND	ND	ND	ND	176
SPCOMP499	2	580							
	3	80	ND	ND	ND	ND	ND	ND	73.5
SPCOMP500	2	80	ND	ND	ND	ND	ND	ND	67.9
SPCOMP501	2	820							
	4	80	ND	ND	ND	ND	ND	ND	78.3
SPCOMP502	2	620							
	4	200	ND	ND	ND	ND	ND	ND	187
SPCOMP503	2	600							
	3	60	ND	ND	ND	ND	ND	ND	57
SPCOMP504	2	200	ND	ND	ND	ND	ND	ND	179
SPCOMP505	2	200	ND	ND	ND	ND	ND	ND	173
SPCOMP506	2	160	ND	ND	ND	ND	ND	ND	134
SPCOMP507	2	180	ND	ND	ND	ND	ND	ND	174
SPCOMP508	2	180	ND	ND	ND	ND	ND	ND	170
SPCOMP509	2	60	ND	ND	ND	ND	ND	ND	61.2
SPCOMP510	2	160	ND	ND	ND	ND	ND	ND	149
SPCOMP511	2	ND	ND	ND	ND	ND	ND	ND	ND
SPCOMP512	2	680							
	4	80	ND	ND	ND	ND	ND	ND	71.8
SPCOMP513	2	940							
	4	200	ND	ND	ND	ND	ND	ND	186

SPCOMP514	2	720							
	4	180	ND	ND	ND	ND	ND	ND	163
SPCOMP515	2	680							
	4	60	ND	ND	ND	ND	ND	ND	46.7
SPCOMP516	2	700							
	4	80	ND	ND	ND	ND	ND	ND	72.2
SPCOMP517	2	80	ND	ND	ND	ND	ND	ND	69.3
SPCOMP518	2	640							
	4	180	ND	ND	ND	ND	ND	ND	167
SPCOMP519	2	800							
	4	110	ND	ND	ND	ND	ND	ND	101
SPCOMP520	2	200	ND	ND	ND	ND	ND	ND	189
SPCOMP521	2	60	ND	ND	ND	ND	ND	ND	60.6
SPCOMP522	2	180	ND	ND	ND	ND	ND	ND	168
SPCOMP523	2	100	ND	ND	ND	ND	ND	ND	92.9
SPCOMP524	2	80	ND	ND	ND	ND	ND	ND	66.1
SPCOMP525	2	200	ND	ND	ND	ND	ND	ND	193
SPCOMP526	2	200	ND	ND	ND	ND	ND	ND	192
SPCOMP527	2	200	ND	ND	ND	ND	ND	ND	201
SPCOMP528	2'	80	ND	ND	ND	ND	ND	ND	60.3
SPCOMP529	2	200	ND	ND	ND	ND	ND	ND	157
SPCOMP530	2	60	ND	ND	ND	ND	ND	ND	60.8
SPCOMP531	2	720							
	4	80	ND	ND	ND	ND	ND	ND	74.3

SPCOMP532	2	280	ND	ND	ND	ND	ND	ND	265
SPCOMP533	2	80	ND	ND	ND	ND	ND	ND	65.6
SPCOMP534	2	200	ND	ND	ND	ND	ND	ND	180
SPCOMP535	2	200	ND	ND	ND	ND	ND	ND	182
SPCOMP536	2	200	ND	ND	ND	ND	ND	ND	193
SPCOMP537	2	140	ND	ND	ND	ND	ND	ND	125
SPCOMP538	2	708							
	4	200	ND	ND	ND	ND	ND	ND	188
SPCOMP539	2	200	ND	ND	ND	ND	ND	ND	151
SPCOMP540	2	200	ND	ND	ND	ND	ND	ND	191
SPCOMP541	2	680							
	4	180	ND	ND	ND	ND	ND	ND	176
SPCOMP542	2	200	ND	ND	ND	ND	ND	ND	191
SPCOMP543	2	180	ND	ND	ND	ND	ND	ND	163
SPCOMP544	2	820							
	4	200	ND	ND	ND	ND	ND	ND	189
SPCOMP545	2	640							
	4	200	ND	ND	ND	ND	ND	ND	182
SPCOMP546	2	620							
	4	200	ND	ND	ND	ND	ND	ND	187
SPCOMP547	2	600							
	4	160	ND	ND	ND	ND	ND	ND	175
SPCOMP548	2	200	ND	ND	ND	ND	ND	ND	195

SPCOMP549	2	180	ND	ND	ND	ND	ND	ND	184
SPCOMP550	2	200	ND	ND	ND	ND	ND	ND	186
SPCOMP551	2	140	ND	ND	ND	ND	ND	ND	159
SPCOMP552	2	620							
	4	160	ND	ND	ND	ND	ND	ND	160
SPCOMP553	2	180	ND	ND	ND	ND	ND	ND	171
SPCOMP554	2	200	ND	ND	ND	ND	ND	ND	207
SPCOMP555	2	200	ND	ND	ND	ND	ND	ND	189
SPCOMP556	2	160	ND	ND	ND	ND	ND	ND	177
SPCOMP557	2	640							
	4	220	ND	ND	ND	ND	ND	ND	197
SPCOMP558	2	220	ND	ND	ND	ND	ND	ND	194
SPCOMP559	2	180	ND	ND	ND	ND	ND	ND	164
SPCOMP560	2	200	ND	ND	ND	ND	ND	ND	186
SPCOMP561	2	200	ND	ND	ND	ND	ND	ND	188
SPCOMP562	2	800							
	4	220	ND	ND	ND	ND	ND	ND	190
SPCOMP563	2	660							
	3	620							
	4	200	ND	ND	ND	ND	ND	ND	192
SPCOMP564	2	620							
	4	220	ND	ND	ND	ND	ND	ND	192
SPCOMP565	2	200	ND	ND	ND	ND	ND	ND	168
SPCOMP566	2	200	ND	ND	ND	ND	ND	ND	171

SPCOMP567	2	180	ND	ND	ND	ND	ND	ND	167
SPCOMP568	2	640							
	4	220	ND	ND	ND	ND	ND	ND	191
SCPOMP569	2	240	ND	ND	ND	ND	ND	ND	198
SPCOMP570	2	620							
	3	200	ND	ND	ND	ND	ND	ND	194
SPCOMP571	2	640							
	3	180	ND	ND	ND	ND	ND	ND	164
SPCOMP572	2	80	ND	ND	ND	ND	ND	ND	58.1
SPCOMP573	2	80	ND	ND	ND	ND	ND	ND	63
SPCOMP574	2	60	ND	ND	ND	ND	ND	ND	43.3
SPCOMP575	2	80	ND	ND	ND	ND	ND	ND	54
SPCOMP576	2	620							
	4	80	ND	ND	ND	ND	ND	ND	62.8
SPCOMP577	2	600							
	4	60	ND	ND	ND	ND	ND	ND	57.7
SPCOMP578	2	60	ND	ND	ND	ND	ND	ND	50.5
SPCOMP579	2	60	ND	ND	ND	ND	ND	ND	56.4
SPCOMP580	2	600							
	3	80	ND	ND	ND	ND	ND	ND	ND
SPCOMP581	2	620							
	3	80	ND	ND	ND	ND	ND	ND	66.8
SPCOMP582	2	80	ND	ND	ND	ND	ND	ND	63.6
SPCOMP583	2	640							

	3	80	ND	ND	ND	ND	ND	ND	66.1
SPCOMP584	2	660							
	3	80	ND	ND	ND	ND	ND	ND	65.3
SPCOMP585	2	680							
	3	80	ND	ND	ND	ND	ND	ND	72.7
SPCOMP586	2	80	ND	ND	ND	ND	ND	ND	67.7
SPCOMP587	2	640							
	3	80	ND	ND	ND	ND	ND	ND	ND
SPCOMP588	2	200	ND	ND	ND	ND	ND	ND	122
SPCOMP589	2	80	ND	ND	ND	ND	ND	ND	65.8
SPCOMP590	2	80	ND	ND	ND	ND	ND	ND	69.3
SPCOMP591	2	640							
	3	260	ND	ND	ND	ND	ND	ND	281
SPCOMP592	2	680							
	4	300	ND	ND	ND	ND	ND	ND	280
SPCOMP593	2	80	ND	ND	ND	ND	ND	ND	74
SPCOMP594	2	700							
	4	320	ND	ND	ND	ND	ND	ND	288
SPCOMP595	2	240	ND	ND	ND	ND	ND	ND	284
SPOMP596	2	260	ND	ND	ND	ND	ND	ND	284
SPCOMP597	2	80	ND	ND	ND	ND	ND	ND	53.9
SPCOMP598	2	60	ND	ND	ND	ND	ND	ND	56
SPCOMP599	2	80	ND	ND	ND	ND	ND	ND	74.2
SPCOMP600	2	80	ND	ND	ND	ND	ND	ND	50.4

SPCOMP601	2	340	ND	ND	ND	ND	ND	ND	298
SPCOMP602	2	700							
	4	340	ND	ND	ND	ND	ND	ND	289
SPCOMP603	2	320	ND	ND	ND	ND	ND	ND	288
SPCOMP604	2	80	ND	ND	ND	ND	ND	ND	69.9
SPCOMP605	2	80	ND	ND	ND	ND	ND	ND	81.9
SPCOMP606	2	610							
	4	57.8	ND	ND	ND	ND	ND	ND	57.8
SPCOMP607	2	720							
	4	340	ND	ND	ND	ND	ND	ND	284
SPCOMP608	2	300	ND	ND	ND	ND	ND	ND	287
SPCOMP609	2	100	ND	ND	ND	ND	ND	ND	55.7
SPCOMP610	2	640							
	3	80	ND	ND	ND	ND	ND	ND	60.2
SPCOMP611	2	620							
	3	480	ND	ND	ND	ND	ND	ND	440
SPCOMP612	2	480	ND	ND	ND	ND	ND	ND	450
SPCOMP613	2	260	ND	ND	ND	ND	ND	ND	283
SPCOMP614	2	480	ND	ND	ND	ND	ND	ND	447
SPCOMP615	2	460	ND	ND	ND	ND	ND	ND	442
SPCOMP616	2	60	ND	ND	ND	ND	ND	ND	50.7
SPCOMP617	2	700							
	3	500	ND	ND	ND	ND	ND	ND	457

SPCOMP618	2	300	ND	ND	ND	ND	ND	ND	275
SPCOMP619	2	300	ND	ND	ND	ND	ND	ND	282
SPCOMP620	2	60	ND	ND	ND	ND	ND	ND	51.7
SPCOMP621	2	640							
	4	61.9	ND	ND	ND	ND	ND	ND	ND
SPCOMP622	2	680							
	4	460	ND	ND	ND	ND	ND	ND	432
SPCOMP623	2	480	ND	ND	ND	ND	ND	ND	466
SPCOMP624	2	60	ND	ND	ND	ND	ND	ND	53.2
SPCOMP625	2	280	ND	ND	ND	ND	ND	ND	285
SPCOMP626	2	460	ND	ND	ND	ND	ND	ND	478
SPCOMP627	2	480	ND	ND	ND	ND	ND	ND	455
SPCOMP628	2	300	ND	ND	ND	ND	ND	ND	284
SPCOMP629	2	80	ND	ND	ND	ND	ND	ND	63.1
SPCOMP630	2	640							
	4	60	ND	ND	ND	ND	ND	ND	55
SPCOMP631	2	720							
	4	100	ND	ND	ND	ND	ND	ND	66.8
SPCOMP632	2	460	ND	ND	ND	ND	ND	ND	488
SPCOMP633	2	80	ND	ND	ND	ND	ND	ND	55.8
SPCOMP634	2	80	ND	ND	ND	ND	ND	ND	57.1
SPCOMP635	2	80	ND	ND	ND	ND	ND	ND	55.7
SPCOMP636	2	80	ND	ND	ND	ND	ND	ND	55.1

SPCOMP637	2	80	ND	ND	ND	ND	ND	ND	ND
SPCOMP638	2	80	ND	ND	ND	ND	ND	ND	ND
SPCOMP639	2	80	ND	ND	ND	ND	ND	ND	ND
SPCOMP640	2	80	ND	ND	ND	ND	ND	ND	57.2
SPCOMP641	2	80	ND	ND	ND	ND	ND	ND	ND
SPCOMP642	2	80	ND	ND	ND	ND	ND	ND	ND
SPCOMP643	2	80	ND	ND	ND	ND	ND	ND	ND
SPCOMP644	2	80	ND	ND	ND	ND	ND	ND	54.2
SPCOMP645	2	80	ND	ND	ND	ND	ND	ND	56.8
SPCOMP646	2	80	ND	ND	ND	ND	ND	ND	54.9
SPCOMP647	2	80	ND	ND	ND	ND	ND	ND	ND
SOCMP648	2	80	ND	ND	ND	ND	ND	ND	ND
SPCOMP649	2	80	ND	ND	ND	ND	ND	ND	ND
SPCOMP650	2	80	ND	ND	ND	ND	ND	ND	54.7
SPCOMP651	2	80	ND	ND	ND	ND	ND	ND	55
SPCOMP652	2	80	ND	ND	ND	ND	ND	ND	58.9
SPCOMP653	2	80	ND	ND	ND	ND	ND	ND	ND
SPCOMP654	2	80	ND	ND	ND	ND	ND	ND	ND
SPCOMP655	2	80	ND	ND	ND	ND	ND	ND	55.8
SPCOMP656	2	80	ND	ND	ND	ND	ND	ND	ND

SPCOMP657	2	80	ND	ND	ND	ND	ND	ND	ND
SPCOMP658	2	80	ND	ND	ND	ND	ND	ND	ND
SPCOMP659	2	80	ND	ND	ND	ND	ND	ND	ND
SPCOMP660	2	80	ND	ND	ND	ND	ND	ND	56.8
SPCOMP661	2	80	ND	ND	ND	ND	ND	ND	57
SPCOMP662	2	80	ND	ND	ND	ND	ND	ND	56.5
SPCOMP663	2	80	ND	ND	ND	ND	ND	ND	56.4
SPCOMP664	2	80	ND	ND	ND	ND	ND	ND	55.9
SPCOMP665	2	80	ND	ND	ND	ND	ND	ND	ND
SPCOMP666	2	80	ND	ND	ND	ND	ND	ND	22
SPCOMP667									
SPCOMP668	2	80	ND	ND	ND	ND	ND	ND	57.1
SPCOMP669	2	80	ND	ND	ND	ND	ND	ND	55.9
SPCOMP670	2	80	ND	ND	ND	ND	ND	ND	58.4
SPCOMP671	2	80	ND	ND	ND	ND	ND	ND	58.6
SPCOMP672	2	80	ND	ND	ND	ND	ND	ND	ND
SPCOMP673	2	80	ND	ND	ND	ND	ND	ND	57.6
SPCOMP674	2	80	ND	ND	ND	ND	ND	ND	33.1
SPCOMP675	2	80	ND	ND	ND	ND	ND	ND	ND
SPCOMP676	2	80	ND	ND	ND	ND	ND	ND	ND
SPCOMP677	2	80	ND	ND	ND	ND	ND	ND	34.2

SPCOMP678	2	80	ND	ND	ND	ND	ND	ND	33.8
SPCOMP679	2	80	ND	ND	ND	ND	ND	ND	34.1
SPCOMP680	2	80	ND	ND	ND	ND	ND	ND	33.8
SPCOMP681	2	80	ND	ND	ND	ND	ND	ND	33.7
SPCOMP682	2	80	ND	ND	ND	ND	ND	ND	33.6
SPCOMP683	2	80	ND	ND	ND	ND	ND	ND	33.9
SPCOMP684	2	80	ND	ND	ND	ND	ND	ND	33.4
SPCOMP685	2	240	ND	ND	ND	ND	ND	ND	234
SPCOMP686	2	240	ND	ND	ND	ND	ND	ND	244
SPCOMP687	2	240	ND	ND	ND	ND	ND	ND	236
SPCOMP688	2	80							
SPCOMP689	2	80	ND	ND	ND	ND	ND	ND	34
SPCOMP690	2	80	ND	ND	ND	ND	ND	ND	34.6
SPCOMP691	2	80	ND	ND	ND	ND	ND	ND	33.6
SPCOMP692	2	320	ND	ND	ND	ND	ND	ND	329
SPCOMP693	2	320	ND	ND	ND	ND	ND	ND	331
SPCOMP694	2	80	ND	ND	ND	ND	ND	ND	33.2
SPCOMP695	2	80	ND	ND	ND	ND	ND	ND	33.2
SPCOMP696	2	80	ND	ND	ND	ND	ND	ND	33.9
SPCOMP697	2	80	ND	ND	ND	ND	ND	ND	33.5

SPCOMP698	2	80	ND	ND	ND	ND	ND	ND	34
SPCOMP699	2	80	ND	ND	ND	ND	ND	ND	63.2
SPCOMP700	2		ND	ND	ND	ND	ND	ND	ND
SPCOMP701	2	160	ND	ND	ND	ND	ND	ND	ND
SPCOMP702	2	160	ND	ND	ND	ND	ND	ND	29.4
SPCOMP703	2	240	ND	ND	ND	ND	ND	ND	98.8
SPCOMP704	2	400	ND	ND	ND	ND	ND	ND	372
SPCOMP705	2	400	ND	ND	ND	ND	ND	ND	302
SPCOMP706	2	160	ND	ND	ND	ND	ND	ND	45.5
SPCOMP707	2	160	ND	ND	ND	ND	ND	ND	20.8
SPCOMP708	2	240	ND	ND	ND	ND	ND	ND	125
SPCOMP709	2	160	ND	ND	ND	ND	ND	ND	46
SPCOMP710	2	160	ND	ND	ND	ND	ND	ND	30.8
SPCOMP711	2	160	ND	ND	ND	ND	ND	ND	106
SPCOMP712	2	160	ND	ND	ND	ND	ND	ND	649
SPCOMP713	2	80	ND	ND	ND	ND	ND	ND	95.8
SPCOMP714	2	160	ND	ND	ND	ND	ND	ND	32.1
SPCOMP715	2	80	ND	ND	ND	ND	ND	ND	53.6
SPCOMP716	2	160	ND	ND	ND	ND	ND	ND	32.8
SPCOMP717	2	80	ND	ND	ND	ND	ND	ND	82.5
SPCOMP718	2	160	ND	ND	ND	ND	ND	ND	33.4

SPCOMP719	2	160	ND	ND	ND	ND	ND	ND	88.7
SPCOMP720	2	160	ND	ND	ND	ND	ND	ND	31.6
SPCOMP721	2	1040							
	4	1040							
	6	160	ND	ND	ND	ND	ND	ND	50.2
SPCOMP722	2	80	ND	ND	ND	ND	ND	ND	ND
SPCOMP723	2	80	ND	ND	ND	ND	ND	ND	ND
SPCOMP724	2	160	ND	ND	ND	ND	ND	ND	31.3
SPCOMP725	2	80	ND	ND	ND	ND	ND	ND	76.4
SPCOMP726	2	160	ND	ND	ND	ND	ND	ND	ND
SPCOMP727	2	80	ND	ND	ND	ND	ND	ND	27.5
SPCOMP728	2	160	ND	ND	ND	ND	ND	ND	ND
SPCOMP729	2	80	ND	ND	ND	ND	ND	ND	ND
SPCOMP730	2	160	ND	ND	ND	ND	ND	ND	ND
SPCOMP731	2	80	ND	ND	ND	ND	ND	ND	74
SPCOMP732	2	240	ND	ND	ND	ND	ND	ND	69.1
SPCOMP733	2	80	ND	ND	ND	ND	ND	ND	103
SPCOMP734	2	160	ND	ND	ND	ND	ND	ND	ND
SPCOMP735	2	80	ND	ND	ND	ND	ND	ND	190
SPCOMP736	2	160	ND	ND	ND	ND	ND	ND	28.4
SPCOMP737	2	160	ND	ND	ND	ND	ND	ND	273

SPCOMP738	2	160	ND	ND	ND	ND	ND	ND	48.3
SPCOMP739	2	80	ND	ND	ND	ND	ND	ND	ND
SPCOMP740	2	80	ND	ND	ND	ND	ND	ND	ND
SPCOMP741	2	80	ND	ND	ND	ND	ND	ND	ND
SPCOMP742	2	80	ND	ND	ND	ND	ND	ND	23
SPCOMP743	2	80	ND	ND	ND	ND	ND	ND	42.5
SPCOMP744	2	160	ND	ND	ND	ND	ND	ND	35.1
SPCOMP745	2	240	ND	ND	ND	ND	ND	ND	376
SPCOMP746	2	160	ND	ND	ND	ND	ND	ND	44.8
SPCOMP747	2	80	ND	ND	ND	ND	ND	ND	64.4
SPCOMP748	2	80	ND	ND	ND	ND	ND	ND	27.4
SPCOMP749	2	40	ND	ND	ND	ND	ND	ND	ND
SPCOMP750	2	80	ND	ND	ND	ND	ND	ND	44.3
SPCOMP751	2	80	ND	ND	ND	ND	ND	ND	ND
SPCOMP752	2	240	ND	ND	ND	ND	ND	ND	83.6
SPCOMP753	2	80	ND	ND	ND	ND	ND	ND	33.4
SPCOMP754	2	160	ND	ND	ND	ND	ND	ND	20.5
SPCOMP755	2	80	ND	ND	ND	ND	ND	ND	99.1
SPCOMP756	2	160	ND	ND	ND	ND	ND	ND	20.4
SPCOMP757	2	80	ND	ND	ND	ND	ND	ND	ND
SPCOMP758	2	160	ND	ND	ND	ND	ND	ND	49.2

SPCOMP759	2	80	ND	ND	ND	ND	ND	ND	ND
SPCOMP760	2	80	ND	ND	ND	ND	ND	ND	26.4
SPCOMP761	2	80	ND	ND	ND	ND	ND	ND	51.3
SPCOMP762	2	160	ND	ND	ND	ND	ND	ND	73.4
SPCOMP763	2	80	ND	ND	ND	ND	ND	ND	20.9
SPCOMP764	2	320	ND	ND	ND	ND	ND	ND	250
SPCOMP765	2	80	ND	ND	ND	ND	ND	ND	26.4
SPCOMP766	2	240	ND	ND	ND	ND	ND	ND	151
SPCOMP767	2	80	ND	ND	ND	ND	ND	ND	103
SPCOMP768	2	400	ND	ND	ND	ND	ND	ND	301
SPCOMP769	2	80	ND	ND	ND	ND	ND	ND	45.8
SPCOMP770	2	80	ND	ND	ND	ND	ND	ND	ND
SPCOMP771	2	80	ND	ND	ND	ND	ND	ND	28
SPCOMP772	2	160	ND	ND	ND	ND	ND	ND	22.7
SPCOMP773	2	80	ND	ND	ND	ND	ND	ND	105
SPCOMP774	2	160	ND	ND	ND	ND	ND	ND	39.7
SPCOMP775	2	80	ND	ND	ND	ND	ND	ND	ND
SPCOMP776	2	160	ND	ND	ND	ND	ND	ND	71.1
SPCOMP777	2	160	ND	ND	ND	ND	ND	ND	167
SPCOMP778	2	320	ND	ND	ND	ND	ND	ND	273

SPCOMP779	2	80	ND	ND	ND	ND	ND	ND	204
SPCOMP780	2	320	ND	ND	ND	ND	ND	ND	113
SPCOMP781	2	80	ND	ND	ND	ND	ND	ND	92.7
SPCOMP782	2	80	ND	ND	ND	ND	ND	ND	50.4
SPCOMP783	2	80	ND	ND	ND	ND	ND	ND	39.5
SPCOMP784	2	240	ND	ND	ND	ND	ND	ND	37.7
SPCOMP785	2	80	ND	ND	ND	ND	ND	ND	36.6
SPCOMP786	2	160	ND	ND	ND	ND	ND	ND	53.7
SPCOMP787	2	80	ND	ND	ND	ND	ND	ND	25
SPCOMP788	2	160	ND	ND	ND	ND	ND	ND	ND
SPCOMP789	2	80	ND	ND	ND	ND	ND	ND	ND
SPCOMP790	2	160	ND	ND	ND	ND	ND	ND	22.7
SPCOMP791	2	80	ND	ND	ND	ND	ND	ND	97
SPCOMP792	2	160	ND	ND	ND	ND	ND	ND	ND
SPCOMP793	2	640							
	4	80	ND	ND	ND	ND	ND	ND	78.7
SPCOMP794	2	160	ND	ND	ND	ND	ND	ND	43.4
SPCOMP795	2	80	ND	ND	ND	ND	ND	ND	68.9
SPCOMP796	2	400	ND	ND	ND	ND	ND	ND	307
SPCOMP797	2	80	ND	ND	ND	ND	ND	ND	66.2
SPCOMP798	2	160	ND	ND	ND	ND	ND	ND	ND

SPCOMP799	2	80	ND	ND	ND	ND	ND	ND	ND
SPCOMP800	2	160	ND	ND	ND	ND	ND	ND	21.8
SPCOMP801	2	160	ND	ND	ND	ND	ND	ND	ND
SPCOMP802	2	240	ND	ND	ND	ND	ND	ND	127
SPCOMP803	2	160	ND	ND	ND	ND	ND	ND	57.3
SPCOMP804	2	240	ND	ND	ND	ND	ND	ND	77.2
SPCOMP805	2	240	ND	ND	ND	ND	ND	ND	75.3
SPCOMP806	2	400	ND	ND	ND	ND	ND	ND	266
SPCOMP807	2	160	ND	ND	ND	ND	ND	ND	27.5
SPCOMP808	2	160	ND	ND	ND	ND	ND	ND	29.2
SPCOMP809	2	160	ND	ND	ND	ND	ND	ND	24.4
SPCOMP810	2	80	ND	ND	ND	ND	ND	ND	ND
SPCOMP811	2	160	ND	ND	ND	ND	ND	ND	36.8
SPCOMP812	2	80	ND	ND	ND	ND	ND	ND	37.7
SPCOMP813	2	80	ND	ND	ND	ND	ND	ND	ND
SPCOMP814	2	80	ND	ND	ND	ND	ND	ND	ND
SPCOMP815	2	160	ND	ND	ND	ND	ND	ND	25.7
SPCOMP816	2	80	ND	ND	ND	ND	ND	ND	ND
SPCOMP817	2	80	ND	ND	ND	ND	ND	ND	ND
SPCOMP818	2	80	ND	ND	ND	ND	ND	ND	35.6
SPCOMP819	2	160	ND	ND	ND	ND	ND	ND	69.3

SPCOMP820	2	160	ND	ND	ND	ND	ND	ND	125
SPCOMP821	2	160	ND	ND	ND	ND	ND	ND	46.2
SPCOMP822	2	160	ND	ND	ND	ND	ND	ND	97.5
SPCOMP823	2	320	ND	ND	ND	ND	ND	ND	208
SPCOMP824	2	80	ND	ND	ND	ND	ND	ND	20.3
SPCOMP825	2	80	ND	ND	ND	ND	ND	ND	ND
SPCOMP826	2	80	ND	ND	ND	ND	ND	ND	24.2
SPCOMP827	2	160	ND	ND	ND	ND	ND	ND	22.2
SPCOMP828	2	80	ND	ND	ND	ND	ND	ND	29.7
SPCOMP829	2	160	ND	ND	ND	ND	ND	ND	ND
SPCOMP830	2	80	ND	ND	ND	ND	ND	ND	ND
SPCOMP831	2	160	ND	ND	ND	ND	ND	ND	32.8
SPCOMP832	2	160	ND	ND	ND	ND	ND	ND	88.4
SPCOMP833	2	80	ND	ND	ND	ND	ND	ND	21
SPCOMP834	2	80	ND	ND	ND	ND	ND	ND	ND
SPCOMP835	2	80	ND	ND	ND	ND	ND	ND	ND
SPCOMP836	2	480	ND	ND	ND	ND	ND	ND	766
	4	540							
	6	300	ND	<0.015	<10	<25	<10	<50	300
SPCOMP837	2	320	ND	ND	ND	ND	ND	ND	319
SPCOMP838	2	80	ND	ND	ND	ND	ND	ND	120

SPCOMP839	2	240	ND	ND	ND	ND	ND	ND	162
SPCOMP840	2	80	ND	ND	ND	ND	ND	ND	78.5
SPCOMP841	2	160	ND	ND	ND	ND	ND	ND	69.3
SPCOMP842	2	240	ND	ND	ND	ND	ND	ND	242
SPCOMP843	2	160	ND	ND	ND	ND	ND	ND	91.2
SPCOMP844	2	80	ND	ND	ND	ND	ND	ND	ND
SPCOMP845	2	160	ND	ND	ND	ND	ND	ND	104
SPCOMP846	2	80	ND	ND	ND	ND	ND	ND	33.2
SPCOMP847	2	80	ND	ND	ND	ND	ND	ND	ND
SPCOMP848	2	160	ND	ND	ND	ND	ND	ND	103
SPCOMP849	2	80	ND	ND	ND	ND	ND	ND	50.7
SPCOMP850	2	80	ND	ND	ND	ND	ND	ND	23.9
SPCOMP851	2	160	ND	ND	ND	ND	ND	ND	109
SPCOMP852	2	360	ND	ND	ND	ND	ND	ND	308
SPCOMP853	2	960							
	4	240	ND	ND	ND	ND	ND	ND	119
SPCOMP854	2	80	ND	ND	ND	ND	ND	ND	ND
SPCOMP855	2	80	ND	ND	ND	ND	ND	ND	ND
SPCOMP856	2	80	ND	ND	ND	ND	ND	ND	ND
SPCOMP857	2	80	ND	ND	ND	ND	ND	ND	ND
SPCOMP858	2	80	ND	ND	ND	ND	ND	ND	ND

SPCOMP859	2	80	ND	ND	ND	ND	ND	ND	ND
SPCOMP860	2	80	ND	ND	ND	ND	ND	ND	ND
SPCOMP861	2	160	ND	ND	ND	ND	ND	ND	ND
SPCOMP862	2	80	ND	ND	ND	ND	NDN	ND	ND
SPCOMP863	2	160	ND	ND	ND	ND	ND	ND	27.1
SPCOMP864	2	80	ND	ND	ND	ND	ND	ND	ND
SPCOMP865	2	160	ND	ND	ND	ND	ND	ND	116
SPCOMP866	2	160	ND	ND	ND	ND	ND	ND	ND
SPCOMP867	2	80	ND	ND	ND	ND	ND	ND	109
SPCOMP868	2	160	ND	ND	ND	ND	ND	ND	ND
SPCOMP869	2	80	ND	ND	ND	ND	ND	ND	67.2
SPCOMP870	2	160	ND	ND	ND	ND	ND	ND	ND
SPCOMP871	2	80	ND	ND	ND	ND	ND	ND	ND
SPCOMP872	2	160	ND	ND	ND	ND	ND	ND	ND
SPCOMP873	2	80	ND	ND	ND	ND	ND	ND	ND
SPCOMP874	2	160	ND	ND	ND	ND	ND	ND	ND
SPCOMP875	2	80	ND	ND	ND	ND	ND	ND	ND
SPCOMP876	2	80	ND	ND	ND	ND	ND	ND	ND
SPCOMP877	2	480	ND	ND	ND	ND	ND	ND	355
SPCOMP878	2	1280							
	4	160	ND	ND	ND	ND	ND	ND	144

SPCOMP879	2	640							
	4	480	ND	ND	ND	ND	ND	ND	295
SPCOMP880	2	400	ND	ND	ND	ND	ND	ND	593
SPCOMP881	2	80	ND	ND	ND	ND	ND	ND	50.7
SPCOMP882	2	80	ND	ND	ND	ND	ND	ND	35
SPCOMP883	2	160	ND	ND	ND	ND	ND	ND	ND
SPCOMP884	2	80	ND	ND	ND	ND	ND	ND	25.3
SPCOMP885	2	80	ND	ND	ND	ND	ND	ND	26
SPCOMP886	2	80	ND	ND	ND	ND	ND	ND	ND
SPCOMP887	2	80	ND	ND	ND	ND	ND	ND	ND
SPCOMP888	2	80	ND	ND	ND	ND	ND	ND	ND
SPCOMP889	2	80	ND	ND	ND	ND	ND	ND	22.7
SPCOMP890	2	80	ND	ND	ND	ND	ND	ND	40.1
SPCOMP891	2	80	ND	ND	ND	ND	ND	ND	82.9
SPCOMP892	2	160	ND	ND	ND	ND	ND	ND	ND
SPCOMP893	2	80	ND	ND	ND	ND	ND	ND	24.9
SPCOMP894	2	80	ND	ND	ND	ND	ND	ND	ND
SPCOMP895	2	80	ND	ND	ND	ND	ND	ND	40
SPCOMP896	2	160	ND	ND	ND	ND	ND	ND	47.5
SPCOMP897	2	320	ND	ND	ND	ND	ND	ND	323
SPCOMP898	2	3120							
	4	1120							

	6	320	ND	ND	ND	ND	ND	ND	333
SPCOMP899	2	720							
	4	160	ND	ND	ND	ND	ND	ND	ND
SPCOMP900	2	80	ND	ND	ND	ND	ND	ND	ND
SPCOMP901	2	80	ND	ND	ND	ND	ND	ND	ND
SPCOMP902	2	80	ND	ND	ND	ND	ND	ND	ND
SPCOMP903	2	80	ND	ND	ND	ND	ND	ND	ND
SPCOMP904	2	80	ND	ND	ND	ND	ND	ND	ND
SPCOMP905	2	80	ND	ND	ND	ND	ND	ND	ND
SPCOMP906	2	160	ND	ND	ND	ND	ND	ND	71.9
SPCOMP907	2	80	ND	ND	ND	ND	ND	ND	35.2
SPCOMP908	2	1120							
	4	320	ND	ND	ND	ND	ND	ND	397
SPCOMP909	2	1280							
	4	320	ND	ND	ND	ND	ND	ND	377
SPCOMP910	2	1280							
	4	960							
	6	160	ND	ND	ND	ND	ND	ND	ND
SPCOMP911	2	1600							
	4	1120							
	6	160	ND	ND	ND	ND	ND	ND	ND
SPCOMP912	2	320	ND	ND	ND	ND	ND	ND	329
SPCOMP913	2	360	ND	ND	ND	ND	ND	ND	518
SPCOMP914	2	320	ND	ND	ND	ND	ND	ND	283

SPCOMP915	2	80	ND	ND	ND	ND	ND	ND	ND
SPCOMP916	2	80	ND	ND	ND	ND	ND	ND	ND
SPCOMP917	2	160	ND	ND	ND	ND	ND	ND	51.1
SPCOMP918	2	80	ND	ND	ND	ND	ND	ND	ND
SPCOMP919	2	80	ND	ND	ND	ND	ND	ND	ND
SPCOMP920	2	1360							
	4	480							
	6	320	ND	ND	ND	ND	ND	ND	294
SPCOMP921	2	1360							
	3	80	ND	ND	ND	ND	ND	ND	ND
SPCOMP922	2	960							
	3	80	ND	ND	ND	ND	ND	ND	ND
SPCOMP923	2	80	ND	ND	ND	ND	ND	ND	276
SPCOMP924	2	80	ND	ND	ND	ND	ND	ND	37.9
SPCOMP925	2	80	ND	ND	ND	ND	ND	ND	48.3
SPCOMP926	2	80	ND	ND	ND	ND	ND	ND	ND
SPCOMP927	2	80	ND	ND	ND	ND	ND	ND	ND
SPCOMP928	2	160	ND	ND	ND	ND	ND	ND	ND
SPCOMP929	2	80	ND	ND	ND	ND	ND	ND	ND
SPCOMP930	2	80	ND	ND	ND	ND	ND	ND	ND
SPCOMP931	2	80	ND	ND	ND	ND	ND	ND	ND
SPCOMP932	2	80	ND	ND	ND	ND	ND	ND	ND
SPCOMP933	2	80	ND	ND	ND	ND	ND	ND	ND

SPCOMP934	2	80	ND	ND	ND	ND	ND	ND	ND
SPCOMP935	2	80	ND	ND	ND	ND	ND	ND	ND
SPCOMP936	2	160	ND	ND	ND	ND	ND	ND	ND
SPCOMP937	2	160	ND	ND	ND	ND	ND	ND	ND
SPCOMP938	2	160	ND	ND	ND	ND	ND	ND	ND
SPCOMP939	2	160	ND	ND	ND	ND	ND	ND	ND
SPCOMP940	2	320	ND	ND	ND	ND	ND	ND	161
SPCOMP941	2	160							
	3	160	ND	ND	ND	ND	ND	ND	ND
SPCOMP942	2	1120							
	3	960							
	4	320	ND	ND	ND	ND	ND	ND	227
SPCOMP943	2	3600							
	3	2420							
	5	1120							
	7	1120							
	9	80	ND	ND	ND	ND	ND	ND	290
SPCOMP944	2	4000							
	3	2880							
	5	2000							
	7	2320							
	9	320	ND	ND	ND	ND	ND	ND	776
SPCOMP945	2	820							
	3	100	ND	ND	ND	ND	ND	ND	109
SPCOMP946	2	80	ND	ND	ND	ND	ND	ND	ND
SPCOMP947	2	60	ND	ND	ND	ND	ND	ND	ND

SPCOMP948	2	40	ND	ND	ND	ND	ND	ND	27.8
SPCOMP949	2	60	ND	ND	ND	ND	ND	ND	44.3
SPCOMP950	2	40	ND	ND	ND	ND	ND	ND	37.2
SPCOMP951	2	160	ND	ND	ND	ND	ND	ND	122
SPCOMP952	2	1520							
	4	320	ND	ND	ND	ND	ND	ND	378
SPCOMP953	2	1160							
	4	640							
	6	60	ND	ND	ND	ND	ND	ND	54.6
SPCOMP954	2	3220							
	4	2800							
	6	1400							
	8	580							
	10	320	ND	ND	ND	ND	ND	ND	338
SPCOMP955	2	160	ND	ND	ND	ND	ND	ND	153
SPCOMP956	2	240	ND	ND	ND	ND	ND	ND	229
SPCOMP957	2	60	ND	ND	ND	ND	ND	ND	51.8
SPCOMP958	2	100	ND	ND	ND	ND	ND	ND	83
SPCOMP959	2	40	ND	ND	ND	ND	ND	ND	47.5
SPCOMP 960	2	220	ND	ND	ND	ND	ND	ND	209
SPCOMP961	2	2280							
	4	640							
	6	120	ND	ND	ND	ND	ND	ND	98.3
SPCOMP962	2	2400							
	4	2080							
	6	1280							

	8	200	ND	ND	ND	ND	ND	ND	204
SPCOMP963	2	3200							
	4	1760							
	6	2400							
	8	1600							
	10	320	ND	ND	ND	ND	ND	ND	283
SPCOMP964	2	1440							
	4	720							
	6	160	ND	ND	ND	ND	ND	ND	166
SPCOMP965	2	80	ND	ND	ND	ND	ND	ND	ND
SPCOMP966	2	80	ND	ND	ND	ND	ND	ND	ND
SPCOMP967	2	80	ND	ND	ND	ND	ND	ND	ND
SPCOMP968	2	80	ND	ND	ND	ND	ND	ND	ND
SPCOMP969	2	80	ND	ND	ND	ND	ND	ND	ND
SPCOMP970	2	80	ND	ND	ND	ND	ND	ND	ND
SPCOMP971	2	80	ND	ND	ND	ND	ND	ND	ND
SPCOMP972	2	80	ND	ND	ND	ND	ND	ND	ND
SPCOMP973	2	80	ND	ND	ND	ND	ND	ND	ND
SPCOMP974	2	80	ND	ND	ND	ND	ND	ND	ND
SPCOMP975	2	80	ND	ND	ND	ND	ND	ND	ND
SPCOMP976	2	80	ND	ND	ND	ND	ND	ND	ND
SPCOMP977	2	80	ND	ND	ND	ND	ND	ND	ND
SPCOMP978	2	80	ND	ND	ND	ND	ND	ND	ND
SPCOMP979	2	80	ND	ND	ND	ND	ND	ND	ND

SPCOMP980	2	80	ND	ND	ND	ND	ND	ND	ND
SPCOMP981	2	80	ND	ND	ND	ND	ND	ND	ND
SPCOMP982	2	80	ND	ND	ND	ND	ND	ND	ND
SPCOMP983	2	80	ND	ND	ND	ND	ND	ND	38.5
SPCOMP984	2	80	ND	ND	ND	ND	ND	ND	ND
SPCOMP985	2	160	ND	ND	ND	ND	ND	ND	142
SPCOMP986	2	80	ND	ND	ND	ND	ND	ND	73.3
SPCOMP987	2	320	ND	ND	ND	ND	ND	ND	336
SPCOMP988	2	40	ND	ND	ND	ND	ND	ND	30.9
SPCOMP989	2	20	ND	ND	ND	ND	ND	ND	ND
SPCOMP990	2	40	ND	ND	ND	ND	ND	ND	31.4
SPCOMP991	2	20	ND	ND	ND	ND	ND	ND	ND
SPCOMP992	2	20	ND	ND	ND	ND	ND	ND	ND
SPCOMP993	2	40	ND	ND	ND	ND	ND	ND	22.6
SPCOMP994	2	40	ND	ND	ND	ND	ND	ND	ND
SPCOMP995	2	160	ND	ND	ND	ND	ND	ND	119
SPCOMP996	2	100	ND	ND	ND	ND	ND	ND	102
SPCOMP997	2	80	ND	ND	ND	ND	ND	ND	ND
SPCOMP998	2	80	ND	ND	ND	ND	ND	ND	ND
SPCOMP999	2	320	ND	ND	ND	ND	ND	ND	320

SPCOMP1000	2	80	ND	ND	ND	ND	ND	ND	ND
SPCOMP1001	2	240	ND	ND	ND	ND	ND	ND	239
SPCOMP1002	2	80	ND	ND	ND	ND	ND	ND	ND
SPCOMP1003	2	160	ND	ND	ND	ND	ND	ND	141
SPCOMP1004	2	1140	ND	ND	ND	ND	ND	ND	1160
	4	240	ND	ND	ND	ND	ND	ND	177
SPCOMP1005	2	160	ND	ND	ND	ND	ND	ND	169
SPCOMP1006	2	80	ND	ND	ND	ND	ND	ND	ND
SPCOMP1007	2	400	ND	ND	ND	ND	ND	ND	387
SPCOMP1008	2	440	ND	ND	ND	ND	ND	ND	416
SPCOMP1009	2	300	ND	ND	ND	ND	ND	ND	254
SPCOMP1010	2	100	ND	ND	ND	ND	ND	ND	74.1
SPCOMP1011	2	100	ND	ND	ND	ND	ND	ND	76.5
SPCOMP1012	2	160	ND	ND	ND	ND	ND	ND	98.5
SPCOMP1013	2	80	ND	ND	ND	ND	ND	ND	ND
SPCOMP1014	2	160	ND	ND	ND	ND	ND	ND	195
SPCOMP1015	2	80	ND	ND	ND	ND	ND	ND	ND
SPCOMP1016	2	80	ND	ND	ND	ND	ND	ND	ND
SPCOMP1017	2	80	ND	ND	ND	ND	ND	ND	ND
SPCOMP1018	2	80	ND	ND	ND	ND	ND	ND	ND
SPCOMP1019	2	80	ND	ND	ND	ND	ND	ND	20.7

SPCOMP1020	2	80	ND	ND	ND	ND	ND	ND	ND
SPCOMP1021	2	80	ND	ND	ND	ND	ND	ND	ND
SPCOMP1022	2	80	ND	ND	ND	ND	ND	ND	ND
SPCOMP1023	2	80	ND	ND	ND	ND	ND	ND	ND
SPCOMP1024	2	80	ND	ND	ND	ND	ND	ND	ND
SPCOMP1025	2	80	ND	ND	ND	ND	ND	ND	ND
SPCOMP1026	2	80	ND	ND	ND	ND	ND	ND	27.8
SPCOMP1027	2	80	ND	ND	ND	ND	ND	ND	23.3
SPCOMP1028	2	80	ND	ND	ND	ND	ND	ND	22.6
SPCOMP1029	2	80	ND	ND	ND	ND	ND	ND	37.8
SPCOMP1030	2	160	ND	ND	ND	ND	ND	ND	66.1
SPCOMP1031	2	80	ND	ND	ND	ND	ND	ND	34
SPCOMP1032	2	160	ND	ND	ND	ND	ND	ND	152
SPCOMP1033	2	80	ND	ND	ND	ND	ND	ND	141
SPCOMP1034	2	500	ND	ND	ND	ND	ND	ND	506
SPCOMP1035	2	800	ND	ND	ND	ND	ND	ND	763
	3	40	ND	ND	ND	ND	ND	ND	28.6
SPCOMP1036	2	720	ND	ND	ND	ND	ND	ND	757
	3	40	ND	ND	ND	ND	ND	ND	27.9
SPCOMP1037	2	700	ND	ND	ND	ND	ND	ND	721
	4	20	ND	ND	ND	ND	ND	ND	21.4
SPCOMP1038	2	640	ND	ND	ND	ND	ND	ND	671
	3	140	ND	ND	ND	ND	ND	ND	125

SPCOMP1039	2	240	ND	ND	ND	ND	ND	ND	237
SPCOMP1040	2	720	ND	ND	ND	ND	ND	ND	773
	3	40	ND	ND	ND	ND	ND	ND	26
SPCOMP1041	2	600	ND	ND	ND	ND	ND	ND	674
	3	20	ND	ND	ND	ND	ND	ND	ND
SWCOMP1	2	240	L	ND	ND	ND	ND	ND	75.6
SWCOMP2	2	240	L	ND	ND	ND	ND	ND	75.4
SWCOMP3	2	240	L	ND	ND	ND	ND	ND	76.9
SWCOMP4	2	240	L	ND	ND	ND	ND	ND	75.9
SWCOMP5	2	240	L	ND	ND	ND	ND	ND	74.6
SWCOMP6	2	240	L	ND	ND	ND	ND	ND	73.7
SWCOMP7	2	240	L	ND	ND	ND	ND	ND	80.5
SWCOMP8	2	240	L	ND	ND	ND	ND	ND	79.6
SWCOMP9	2	240	L	ND	ND	ND	ND	ND	78.8
SWCOMP10	2	240	L	ND	ND	ND	ND	ND	80.4
SWCOMP11	2	240	L	ND	ND	ND	ND	ND	80.7
SWCOMP12	2	240	L	ND	ND	ND	ND	ND	78.4
SWCOMP13	2	240	L	ND	ND	ND	ND	ND	82.8
SWCOMP14	2	240	L	ND	ND	ND	ND	ND	76.4
SWCOMP15	2	240	L	ND	ND	ND	ND	ND	78.3
SWCOMP16	2	240	L	ND	ND	ND	ND	ND	75

SWCOMP17	2	240	L	ND	ND	ND	ND	ND	74.9
SWCOMP18	2	240	L	ND	ND	ND	ND	ND	72.9

Several composites were found to still be elevated during the sampling procedure within the 200 sq. ft. radius of the five-point composites and needed further excavation. Once all composite samples were returned with clean confirmed soil samples, the site was then backfilled and contoured back to its natural state.

Closure Request

On behalf of Tap Rock, ESS requests that the AST referencing 1RF-472 for the South Olympus Recycling Facility and Containment, Facility ID fVV2122538157 be closed. Tap Rock and ESS certifies that all of the information provided and that is detailed in this report, is true and correct. We have also complied with all of the applicable closure requirements for the Olympus South AST.

After reviewing this report if you have any questions or concerns, please do not hesitate to contact the undersigned at (575) 390-6397 and (575) 393-9048. You may also email any issues to natalie@energystaffingllc.com.

Sincerely,



Director of Environmental and Regulatory Services

Energy Staffing Services, LLC.

2724 NW County Road

Hobbs, NM 88240

Office: 575-393-9048

Cell: 575-390-6397

Email: natalie@energystaffingllc.com



Attachments:

Site Schematic

C-147 Package

Rangeland and Vegetation Classification information

Soil Map

FEMA National Flood Hazard Layer

Karst Map

Watercourse Map

NMOSE Groundwater Data

OSE POD Map

Surface Sample Data

Surface Lab Analysis

Surface Map w/GPS

Final Composite Data

Final Composite Lab Analysis

Composite Map w/GPS

Site Photos

Company Name: TAPROCK Location Name: OLYMPUS SOUTH Release Date:

SP ID	Depth	Titr	PID	L-BTEX	L-GRO	L-DRO	L-ORO	L-TPH	L-CHL	Soil
COMP1	SURF	240	L	ND	ND	ND	ND	ND	196	
COMP2	SURF	240	L	ND	ND	ND	ND	ND	201	
COMP3	SURF	240	L	ND	ND	ND	ND	ND	201	
COMP4	SURF	240	L	ND	ND	ND	ND	ND	162	
COMP5	SURF	240	L	ND	ND	ND	ND	ND	183	
COMP6	SURF	240	L	ND	ND	ND	ND	ND	173	
COMP7	SURF	240	L	ND	ND	ND	ND	ND	180	
COMP8	SURF	240	L	ND	ND	ND	ND	ND	158	
COMP9	SURF	240	L	ND	ND	ND	ND	ND	156	
COMP10	SURF	240	L	ND	ND	ND	ND	ND	154	
COMP11	SURF	240	L	ND	ND	ND	ND	ND	150	
COMP12	SURF	240	L	ND	ND	ND	ND	ND	158	
COMP13	SURF	240	L	ND	ND	ND	ND	ND	166	
COMP14	SURF	240	L	ND	ND	ND	ND	ND	165	
COMP15	SURF	320	L	ND	ND	ND	ND	ND	278	
COMP16	SURF	320	L	ND	ND	ND	ND	ND	249	

COMP17	SURF	320	L	ND	ND	ND	ND	ND	238	
COMP18	SURF	320	L	ND	ND	ND	ND	ND	179	
COMP19	SURF	320	L	ND	ND	ND	ND	ND	161	
COMP20	SURF	320	L	ND	ND	ND	ND	ND	260	
COMP21	SURF	320	L	ND	ND	ND	ND	ND	54.4	
COMP22	SURF	320	L	ND	ND	ND	ND	ND	235	
COMP23	SURF	320	L	ND	ND	ND	ND	ND	ND	
COMP24	SURF	320	L	ND	ND	ND	ND	ND	ND	
COMP25	SURF	320	L	ND	ND	ND	ND	ND	ND	
COMP26	SURF	320	L	ND	ND	ND	ND	ND	31	
COMP27	SURF	320	L	ND	ND	ND	ND	ND	28.5	
COMP28	SURF	320	L	ND	ND	ND	ND	ND	30.6	
COMP29	SURF	320	L	ND	ND	ND	ND	ND	51.9	
COMP30	SURF	320	L	ND	ND	ND	ND	ND	463	
COMP31	SURF	320	L	ND	ND	ND	ND	ND	23.6	
COMP32	SURF	320	L	ND	ND	ND	ND	ND	34.2	
COMP33	SURF	320	L	ND	ND	ND	ND	ND	468	

COMP34	SURF	320	L	ND	ND	ND	ND	ND	28.7	
COMP35	SURF	320	L	ND	ND	ND	ND	ND	452	
COMP36	SURF	320	L	ND	ND	ND	ND	ND	473	
COMP37	SURF	240	L	ND	ND	ND	ND	ND	6550	
COMP38	SURF	240	L	ND	ND	ND	ND	ND	10400	
COMP39	SURF	240	L	ND	ND	ND	ND	ND	8890	
COMP40	SURF	240	L	ND	ND	ND	ND	ND	10600	
COMP41	SURF	240	L	ND	ND	ND	ND	ND	17000	
COMP42	SURF	240	L	ND	ND	ND	ND	ND	11000	
COMP43	SURF	240	L	ND	ND	ND	ND	ND	7730	
COMP44	SURF	240	L	ND	ND	ND	ND	ND	6850	
COMP45	SURF	240	L	ND	ND	ND	ND	ND	7730	
COMP46	SURF	240	L	ND	ND	ND	ND	ND	5880	
COMP47	SURF	240	L	ND	ND	ND	ND	ND	6780	
COMP48	SURF	240	L	ND	ND	ND	ND	ND	5550	
COMP49	SURF	240	L	ND	ND	ND	ND	ND	5920	
COMP50	SURF	240	L	ND	ND	ND	ND	ND	8530	

COMP51	SURF	240	L	ND	ND	ND	ND	ND	21.2	
COMP52	SURF	240	L	ND	ND	ND	ND	ND	23.2	
COMP53	SURF	240	L	ND	ND	ND	ND	ND	24.1	
COMP54	SURF	240	L	ND	ND	ND	ND	ND	26.8	
COMP55	SURF	240	L	ND	ND	ND	ND	ND	35.1	
COMP56	SURF	240	L	ND	ND	ND	ND	ND	37.9	
COMP57	SURF	240	L	ND	ND	ND	ND	ND	33.2	
COMP58	SURF	240	L	ND	ND	ND	ND	ND	38.1	
COMP59	SURF	240	L	ND	ND	ND	ND	ND	39	
COMP60	SURF	240	L	ND	ND	ND	ND	ND	41.7	
COMP61	SURF	240	L	ND	ND	ND	ND	ND	41.3	
COMP62	SURF	240	L	ND	ND	ND	ND	ND	40.5	
COMP63	SURF	160	L	ND	ND	ND	ND	ND	28.8	
COMP64	SURF	160	L	ND	ND	ND	ND	ND	27.4	
COMP65	SURF	160	L	ND	ND	ND	ND	ND	29.3	
COMP66	SURF	160	L	ND	ND	ND	ND	ND	29.8	
COMP67	SURF	160	L	ND	ND	ND	ND	ND	27.2	

COMP68	SURF	160	L	ND	ND	ND	ND	ND	29.1	
COMP69	SURF	160	L	ND	ND	ND	ND	ND	27.7	
COMP70	SURF	160	L	ND	ND	ND	ND	ND	30.6	
COMP71	SURF	160	L	ND	ND	ND	ND	ND	34.8	
COMP72	SURF	160	L	ND	ND	ND	ND	ND	29	
COMP73	SURF	160	L	ND	ND	ND	ND	ND	29.1	
COMP74	SURF	240	L	ND	ND	ND	ND	ND	70.4	
COMP75	SURF	240	L	ND	ND	ND	ND	ND	50.2	
COMP76	SURF	240	L	ND	ND	ND	ND	ND	51.8	
COMP77	SURF	240	L	ND	ND	ND	ND	ND	58.8	
COMP78	SURF	240	L	ND	ND	ND	ND	ND	53.4	
COMP79	SURF	240	L	ND	ND	ND	ND	ND	43.4	
COMP80	SURF	240	L	ND	ND	ND	ND	ND	40.3	
COMP81	SURF	240	L	ND	ND	ND	ND	ND	44.5	
COMP82	SURF	240	L	ND	ND	ND	ND	ND	40.8	
COMP83	SURF	240	L	ND	ND	ND	ND	ND	35.3	
COMP84	SURF	240	L	ND	ND	ND	ND	ND	40.6	

COMP85	SURF	240	L	ND	ND	ND	ND	ND	41.6	
COMP86	SURF	240	L	ND	ND	ND	ND	ND	45.3	
COMP87	SURF	240	L	ND	ND	ND	ND	ND	42.3	
COMP88	SURF	240	L	ND	ND	ND	ND	ND	37.2	
COMP89	SURF	240	L	ND	ND	ND	ND	ND	35.1	
COMP90	SURF	240	L	ND	ND	ND	ND	ND	30.8	
COMP91	SURF	240	L	ND	ND	ND	ND	ND	ND	
COMP92	SURF	240	L	ND	ND	ND	ND	ND	ND	
COMP93	SURF	240	L	ND	ND	ND	ND	ND	31.9	
COMP94	SURF	240	L	ND	ND	ND	ND	ND	34.5	
COMP95	SURF	240	L	ND	ND	ND	ND	ND	27.7	
COMP96	SURF	240	L	ND	ND	ND	ND	ND	24	
COMP97	SURF	240	L	ND	ND	ND	ND	ND	31.3	
COMP98	SURF	240	L	ND	ND	ND	ND	ND	54.7	
COMP99	SURF	240	L	ND	ND	ND	ND	ND	54.4	
COMP100	SURF	240	L	ND	ND	ND	ND	ND	50.6	
COMP101	SURF	240	L	ND	ND	ND	ND	ND	41.7	

COMP102	SURF	240	L	ND	ND	ND	ND	ND	86.5	
COMP103	SURF	240	L	ND	ND	ND	ND	ND	87.7	
COMP104	SURF	240	L	ND	ND	ND	ND	ND	97.1	
COMP105	SURF	240	L	ND	ND	ND	ND	ND	91	
COMP106	SURF	240	L	ND	ND	ND	ND	ND	95.1	
COMP107	SURF	240	L	ND	ND	ND	ND	ND	92.4	
COMP108	SURF	240	L	ND	ND	ND	ND	ND	89.3	
COMP109	SURF	240	L	ND	ND	ND	ND	ND	97.4	
COMP110	SURF	240	L	ND	ND	ND	ND	ND	101	
COMP111	SURF	240	L	ND	ND	ND	ND	ND	102	
COMP112	SURF	240	L	ND	ND	ND	ND	ND	97.8	
COMP113	SURF	240	L	ND	ND	ND	ND	ND	94	
COMP114	SURF	240	L	ND	ND	ND	ND	ND	79.9	
COMP115	SURF	240	L	ND	ND	ND	ND	ND	81.1	
COMP116	SURF	240	L	ND	ND	ND	ND	ND	81.8	
COMP117	SURF	240	L	ND	ND	ND	ND	ND	74.4	
COMP118	SURF	240	L	ND	ND	ND	ND	ND	81.1	

COMP119	SURF	240	L	ND	ND	ND	ND	ND	85.4	
COMP120	SURF	240	L	ND	ND	ND	ND	ND	80.6	
COMP121	SURF	240	L	ND	ND	ND	ND	ND	86.2	
COMP122	SURF	240	L	ND	ND	ND	ND	ND	80.3	
COMP123	SURF	240	L	ND	ND	ND	ND	ND	84.7	
COMP124	SURF	240	L	ND	ND	ND	ND	ND	83.9	
COMP125	SURF	240	L	ND	ND	ND	ND	ND	93	
COMP126	SURF	240	L	ND	ND	ND	ND	ND	87	
COMP127	SURF	240	L	ND	ND	ND	ND	ND	43	
COMP128	SURF	240	L	ND	ND	ND	ND	ND	46.1	
COMP129	SURF	240	L	ND	ND	ND	ND	ND	44.4	
COMP130	SURF	240	L	ND	ND	ND	ND	ND	44.2	
COMP131	SURF	240	L	ND	ND	ND	ND	ND	43.5	
COMP132	SURF	240	L	ND	ND	ND	ND	ND	45.6	
COMP133	SURF	240	L	ND	ND	ND	ND	ND	44.6	
COMP134	SURF	240	L	ND	ND	ND	ND	ND	45.8	
COMP135	SURF	240	L	ND	ND	ND	ND	ND	41.1	

COMP136	SURF	240	L	ND	ND	ND	ND	ND	45	
COMP137	SURF	240	L	ND	ND	ND	ND	ND	41.1	
COMP138	SURF	240	L	ND	ND	ND	ND	ND	36.9	
COMP139	SURF	240	L	ND	ND	ND	ND	ND	35.6	
COMP140	SURF	240	L	ND	ND	ND	ND	ND	35.2	
COMP141	SURF	240	L	ND	ND	ND	ND	ND	80.1	
COMP142	SURF	240	L	ND	ND	ND	ND	ND	77.2	
COMP143	SURF	>4000	L	ND	ND	ND	ND	ND	6170	
COMP144	SURF	>4000	L	ND	ND	ND	ND	ND	5520	
COMP145	SURF	>4000	L	ND	ND	ND	ND	ND	5600	
COMP146	SURF	>4000	L	ND	ND	ND	ND	ND	6370	
COMP147	SURF	>4000	L	ND	ND	ND	ND	ND	5640	
COMP148	SURF	>4000	L	ND	ND	ND	ND	ND	5950	
COMP149	SURF	>4000	L	ND	ND	ND	ND	ND	5800	
COMP150	SURF	>4000	L	ND	ND	ND	ND	ND	5710	
COMP151	SURF	560	L	ND	ND	ND	ND	ND	2680	
COMP152	SURF	560	L	ND	ND	ND	ND	ND	2280	

COMP153	SURF	560	L	ND	ND	ND	ND	ND	2340	
COMP154	SURF	560	L	ND	ND	ND	ND	ND	1840	
COMP155	SURF	560	L	ND	ND	ND	ND	ND	1380	
COMP156	SURF	560	L	ND	ND	ND	ND	ND	1550	
COMP157	SURF	560	L	ND	ND	ND	ND	ND	1600	
COMP158	SURF	560	L	ND	ND	ND	ND	ND	1590	
COMP159	SURF	560	L	ND	ND	ND	ND	ND	1830	
COMP160	SURF	560	L	ND	ND	ND	ND	ND	1700	
COMP161	SURF	560	L	ND	ND	ND	ND	ND	1630	
COMP162	SURF	960	L	ND	ND	ND	ND	ND	884	
COMP163	SURF	3120	L	ND	ND	ND	ND	ND	17200	
COMP164	SURF	>4000	L	ND	ND	ND	ND	ND	1850	
COMP165	SURF	1520	L	ND	ND	ND	ND	ND	360	
COMP166	SURF	560	L	ND	ND	ND	ND	ND	22300	
COMP167	SURF	560	L	ND	ND	ND	ND	ND	469	
COMP168	SURF	400	L	ND	ND	ND	ND	ND	253	
COMP169	SURF	560	L	ND	ND	ND	ND	ND	415	

COMP170	SURF	720	L	ND	ND	ND	ND	ND	412	
COMP171	SURF	640	L	ND	ND	ND	ND	ND	186	
COMP172	SURF	1680	L	ND	ND	ND	ND	ND	2190	
COMP173	SURF	1680	L	ND	ND	ND	ND	ND	1530	
COMP174	SURF	1680	L	ND	ND	ND	ND	ND	1780	
COMP175	SURF	1680	L	ND	ND	ND	ND	ND	1990	
COMP176	SURF	1680	L	ND	ND	ND	ND	ND	2030	
COMP177	SURF	1680	L	ND	ND	ND	ND	ND	2120	
COMP178	SURF	1680	L	ND	ND	ND	ND	ND	2140	
COMP179	SURF	1680	L	ND	ND	ND	ND	ND	2210	
COMP180	SURF	1680	L	ND	ND	ND	ND	ND	2390	
COMP181	SURF	1680	L	ND	ND	ND	ND	ND	2180	
COMP182	SURF	1680	L	ND	ND	ND	ND	ND	2420	
COMP183	SURF	1680	L	ND	ND	ND	ND	ND	2680	
COMP184	SURF	1680	L	ND	ND	ND	ND	ND	2050	
COMP185	SURF	1680	L	ND	ND	ND	ND	ND	2450	
COMP186	SURF	1680	L	ND	ND	ND	ND	ND	2720	

COMP187	SURF	1680	L	ND	ND	ND	ND	ND	2870	
COMP188	SURF	1680	L	ND	ND	ND	ND	ND	2880	
COMP189	SURF	1680	L	ND	ND	ND	ND	ND	3510	
COMP190	SURF	1680	L	ND	ND	ND	ND	ND	3680	
COMP191	SURF	1680	L	ND	ND	ND	ND	ND	2740	
COMP192	SURF	1680	L	ND	ND	ND	ND	ND	3270	
COMP193	SURF	1680	L	ND	ND	ND	ND	ND	3780	
COMP194	SURF	1680	L	ND	ND	ND	ND	ND	3380	
COMP195	SURF	1680	L	ND	ND	ND	ND	ND	2960	
COMP196	SURF	1680	L	ND	ND	ND	ND	ND	2580	
COMP197	SURF	1680	L	ND	ND	ND	ND	ND	2450	
COMP198	SURF	1680	L	ND	ND	ND	ND	ND	2100	
COMP199	SURF	1680	L	ND	ND	ND	ND	ND	2490	
COMP200	SURF	1680	L	ND	ND	ND	ND	ND	2730	
COMP201	SURF	1680	L	ND	ND	ND	ND	ND	1910	
COMP202	SURF	1680	L	ND	ND	ND	ND	ND	1840	
COMP203	SURF	1680	L	ND	ND	ND	ND	ND	2180	

COMP204	SURF	1680	L	ND	ND	ND	ND	ND	2030	
COMP205	SURF	1680	L	ND	ND	ND	ND	ND	2130	
COMP206	SURF	1680	L	ND	ND	ND	ND	ND	2100	
COMP207	SURF	1680	L	ND	ND	ND	ND	ND	2020	
COMP208	SURF	480	L	ND	ND	ND	ND	ND	433	
COMP209	SURF	480	L	ND	ND	ND	ND	ND	432	
COMP210	SURF	1040	L	ND	ND	ND	ND	ND	1260	
COMP211	SURF	1040	L	ND	ND	ND	ND	ND	1400	
COMP212	SURF	1040	L	ND	ND	ND	ND	ND	1410	
COMP213	SURF	1040	L	ND	ND	ND	ND	ND	1450	
COMP214	SURF	1040	L	ND	ND	ND	ND	ND	1510	
COMP215	SURF	1040	L	ND	ND	ND	ND	ND	1440	
COMP216	SURF	1040	L	ND	ND	ND	ND	ND	1460	
COMP217	SURF	1040	L	ND	ND	ND	ND	ND	1560	
COMP218	SURF	1040	L	ND	ND	ND	ND	ND	1590	
COMP219	SURF	1040	L	ND	ND	ND	ND	ND	1400	
COMP220	SURF	1040	L	ND	ND	ND	ND	ND	1540	

COMP221	SURF	1040	L	ND	ND	ND	ND	ND	1540	
COMP222	SURF	1040	L	ND	ND	ND	ND	ND	2030	
COMP223	SURF	1040	L	ND	ND	ND	ND	ND	2090	
COMP224	SURF	1040	L	ND	ND	ND	ND	ND	2010	
COMP225	SURF	1040	L	ND	ND	ND	ND	ND	1860	
COMP226	SURF	1040	L	ND	ND	ND	ND	ND	1780	
COMP227	SURF	1040	L	ND	ND	ND	ND	ND	1930	
COMP228	SURF	1040	L	ND	ND	ND	ND	ND	1760	
COMP229	SURF	1040	L	ND	ND	ND	ND	ND	1980	
COMP230	SURF	1040	L	ND	ND	ND	ND	ND	1720	
COMP231	SURF	1040	L	ND	ND	ND	ND	ND	1670	
COMP232	SURF	1040	L	ND	ND	ND	ND	ND	1620	
COMP233	SURF	1040	L	ND	ND	ND	ND	ND	1640	
COMP234	SURF	1040	L	ND	ND	ND	ND	ND	1600	
COMP235	SURF	160	L	ND	ND	ND	ND	ND	68.5	
COMP236	SURF	400	H	ND	ND	179	ND	179	227	
COMP237	SURF	320	L	ND	ND	ND	ND	ND	249	

COMP238	SURF	240	L	ND	ND	ND	ND	ND	217	
COMP239	SURF	2000	H	ND	ND	833	ND	833	2980	
COMP240	SURF	1760	H	ND	ND	598	66.3	664.3	1930	
COMP241	SURF	>4000	L	ND	ND	29.9	ND	29.9	6400	
COMP242	SURF	560	L	ND	ND	ND	ND	ND	327	
COMP243	SURF	>4000	L	ND	ND	ND	ND	ND	3330	
COMP244	SURF	>4000	L	ND	ND	ND	ND	ND	8280	
COMP245	SURF	240	L	ND	ND	ND	ND	ND	133	
COMP246	SURF	320	L	ND	ND	ND	ND	ND	125	
COMP247	SURF	160	L	ND	ND	ND	ND	ND	67.3	
COMP248	SURF	240	L	ND	ND	ND	ND	ND	53.2	
COMP249	SURF	240	L	ND	ND	ND	ND	ND	189	
COMP250	SURF	1920	L	ND	ND	ND	ND	ND	3990	
COMP251	SURF	560	L	ND	ND	ND	ND	ND	438	
COMP252	SURF	1040	L	ND	ND	ND	ND	ND	933	
COMP253	SURF	960	L	ND	ND	ND	ND	ND	1020	
COMP254	SURF	320	L	ND	ND	ND	ND	ND	200	

COMP255	SURF	720	H	ND	ND	102	61.8	163.8	1300	
COMP256	SURF	240	L	ND	ND	ND	ND	ND	109	
COMP257	SURF	240	L	ND	ND	ND	ND	ND	109	
COMP258	SURF	240	L	ND	ND	ND	ND	ND	82.6	
COMP259	SURF	320	L	ND	ND	ND	ND	ND	146	
COMP260	SURF	240	L	ND	ND	ND	ND	ND	55.1	
COMP261	SURF	320	L	ND	ND	ND	ND	ND	144	
COMP262	SURF	320	L	ND	ND	ND	ND	ND	135	
COMP263	SURF	320	L	ND	ND	ND	ND	ND	137	
COMP264	SURF	240	L	ND	ND	ND	ND	ND	49.5	
COMP265	SURF	240	L	ND	ND	ND	ND	ND	51.9	
COMP266	SURF	320	L	ND	ND	ND	ND	ND	136	
COMP267	SURF	320	L	ND	ND	ND	ND	ND	139	
COMP268	SURF	240	L	ND	ND	ND	ND	ND	51.4	
COMP269	SURF	320	L	ND	ND	ND	ND	ND	141	
COMP270	SURF	240	L	ND	ND	ND	ND	ND	49	
COMP271	SURF	320	L	ND	ND	ND	ND	ND	143	

COMP272	SURF	320	L	ND	ND	ND	ND	ND	282	
COMP273	SURF	240	L	ND	ND	ND	ND	ND	51.7	
COMP274	SURF	320	L	ND	ND	ND	ND	ND	288	
COMP275	SURF	240	L	ND	ND	ND	ND	ND	48	
COMP276	SURF	1040	L	ND	ND	ND	ND	ND	1510	
COMP277	SURF	1040	L	ND	ND	ND	ND	ND	1640	
COMP278	SURF	240	L	ND	ND	ND	ND	ND	54.1	
COMP279	SURF	320	L	ND	ND	ND	ND	ND	281	
COMP280	SURF	240	L	ND	ND	ND	ND	ND	54.4	
COMP281	SURF	320	L	ND	ND	ND	ND	ND	270	
COMP281	SURF	320	L	ND	ND	ND	ND	ND	271	
COMP283	SURF	320	L	ND	ND	ND	ND	ND	264	
COMP284	SURF	960	L	ND	ND	ND	ND	ND	1070	
COMP285	SURF	960	L	ND	ND	ND	ND	ND	1200	
COMP286	SURF	240	L	ND	ND	ND	ND	ND	33.7	
COMP287	SURF	320	L	ND	ND	ND	ND	ND	169	
COMP288	SURF	240	L	ND	ND	ND	ND	ND	37.8	

COMP289	SURF	880	H	ND	ND	221	75.4	296.4	82.8	
COMP290	SURF	960	L	ND	ND	ND	ND	ND	1210	
COMP291	SURF	880	H	ND	ND	234	72.5	306.5	718	
COMP292	SURF	880	H	ND	ND	235	76.1	311.1	821	
COMP293	SURF	320	L	ND	ND	ND	ND	ND	192	
COMP294	SURF	960	L	ND	ND	ND	ND	ND	1140	
COMP295	SURF	240	L	ND	ND	ND	ND	ND	32.6	
COMP296	SURF	960	L	ND	ND	ND	ND	ND	1180	
COMP297	SURF	320	L	ND	ND	ND	ND	ND	193	
COMP298	SURF	320	L	ND	ND	ND	ND	ND	163	
COMP299	SURF	240	L	ND	ND	ND	ND	ND	32.4	
COMP300	SURF	240	L	ND	ND	ND	ND	ND	35.9	
COMP301	SURF	320	L	ND	ND	ND	ND	ND	176	
COMP302	SURF	320	L	ND	ND	ND	ND	ND	175	
COMP303	SURF	320	L	ND	ND	ND	ND	ND	168	
COMP304	SURF	880	H	ND	ND	229	68.6	297.6	774	
COMP305	SURF	960	L	ND	ND	ND	ND	ND	1170	

COMP306	SURF	960	L	ND	ND	ND	ND	ND	1140	
COMP307	SURF	880	H	ND	ND	246	79	325	742	
COMP308	SURF	240	L	ND	ND	ND	ND	ND	44.6	
COMP309	SURF	880	H	ND	ND	245	79.2	324.2	733	
COMP310	SURF	880	H	ND	ND	273	96.1	369.1	756	
COMP311	SURF	880	H	ND	ND	245	87.2	332.2	753	
COMP312	SURF	880	H	ND	ND	228	67.7	295.7	761	
COMP313	SURF	880	H	ND	ND	262	79.8	341.8	779	
COMP314	SURF	960	L	ND	ND	ND	ND	ND	1180	
COMP315	SURF	960	L	ND	ND	ND	ND	ND	1170	
COMP316	SURF	880	L	ND	ND	72.4	ND	72.4	1090	
COMP317	SURF	880	L	ND	ND	70.1	ND	70.1	1090	
COMP318	SURF	320	L	ND	ND	ND	ND	ND	189	
COMP319	SURF	320	L	ND	ND	ND	ND	ND	190	
COMP320	SURF	240	L	ND	ND	ND	ND	ND	43.1	
COMP321	SURF	240	L	ND	ND	ND	ND	ND	55.1	
COMP322	SURF	240	L	ND	ND	ND	ND	ND	42.9	

COMP323	SURF	240	L	ND	ND	ND	ND	ND	44.5	
COMP324	SURF	240	L	ND	ND	ND	ND	ND	43.1	

Company Name:

TAPROCK

Location Name:

OLYMPUS SOUTH

SP ID	Depth	Titr	PID	L-BTEX	L-GRO	L-DRO	L-ORO	L-TPH	L-CHL	Notes
COMP1	2	160	L	ND	ND	ND	ND	ND	ND	
COMP2	2	160	L	ND	ND	ND	ND	ND	ND	
COMP3	2	160	L	ND	ND	ND	ND	ND	30.8	
COMP4	2	160	L	ND	ND	ND	ND	ND	36.4	
COMP5	2	160	L	ND	ND	ND	ND	ND	ND	
COMP6	2	80	L	ND	ND	ND	ND	ND	ND	
COMP7	2	160	L	ND	ND	ND	ND	ND	ND	
COMP8	2	80	L	ND	ND	ND	ND	ND	ND	
COMP9	2	160	L	ND	ND	ND	ND	ND	ND	
COMP10	2	80	L	ND	ND	ND	ND	ND	54.5	
COMP11	2	160	L	ND	ND	ND	ND	ND	25.2	
COMP12	2	80	L	ND	ND	ND	ND	ND	36.6	
COMP13	2	160	L	ND	ND	ND	ND	ND	ND	
COMP14	2	80	L	ND	ND	ND	ND	ND	ND	
COMP15	2	80	L	ND	ND	ND	ND	ND	ND	
COMP16	2	80	L	ND	ND	ND	ND	ND	22	

COMP17	2	80	L	ND	ND	ND	ND	ND	ND	
COMP18	2	80	L	ND	ND	ND	ND	ND	ND	
COMP19	2	80	L	ND	ND	ND	ND	ND	ND	
COMP20	2	160	L	ND	ND	ND	ND	ND	26.3	
COMP21	2	160	L	ND	ND	ND	ND	ND	94.2	
COMP22	2	80	L	ND	ND	ND	ND	ND	ND	
COMP23	2	80	L	ND	ND	ND	ND	ND	ND	
COMP24	2	80	L	ND	ND	ND	ND	ND	22.2	
COMP25	2	80	L	ND	ND	ND	ND	ND	ND	
COMP26	2	160	L	ND	ND	ND	ND	ND	ND	
COMP27	2	80	L	ND	ND	ND	ND	ND	ND	
COMP28	2	160	L	ND	ND	ND	ND	ND	27.1	
COMP29	2	80	L	ND	ND	ND	ND	ND	ND	
COMP30	2	80	L	ND	ND	ND	ND	ND	21.7	
COMP31	2	80	L	ND	ND	ND	ND	ND	ND	
COMP32	2	80	L	ND	ND	ND	ND	ND	ND	
COMP33	2	80	L	ND	ND	ND	ND	ND	ND	

COMP34	2	160	L	ND	ND	ND	ND	ND	ND	
COMP35	2	80	L	ND	ND	ND	ND	ND	ND	
COMP36	2	80	L	ND	ND	ND	ND	ND	22.2	
COMP37	2	160	L	ND	ND	ND	ND	ND	84.3	
COMP38	2	160	L	ND	ND	ND	ND	ND	ND	
COMP39	2	160	L	ND	ND	ND	ND	ND	83.2	
COMP40	2	160	L	ND	ND	ND	ND	ND	27.6	
COMP41	2	160	L	ND	ND	ND	ND	ND	64.9	
COMP42	2	80	L	ND	ND	ND	ND	ND	ND	
COMP43	2	80	L	ND	ND	ND	ND	ND	ND	
COMP44	2	80	L	ND	ND	ND	ND	ND	ND	
COMP45	2	80	L	ND	ND	ND	ND	ND	ND	
COMP46	2	80	L	ND	ND	ND	ND	ND	21.9	
COMP47	2	80	L	ND	ND	ND	ND	ND	ND	
COMP48	2	80	L	ND	ND	ND	ND	ND	40.2	
COMP49	2	160	L	ND	ND	ND	ND	ND	80.7	
COMP50	2	80	L	ND	ND	ND	ND	ND	22.1	

COMP51	2	240	L	ND	ND	ND	ND	ND	74.1	
COMP52	2	80	L	ND	ND	ND	ND	ND	22.9	
COMP53	2	240	L	ND	ND	ND	ND	ND	77	
COMP54	2	80	L	ND	ND	ND	ND	ND	ND	
COMP55	2	320	L	ND	ND	ND	ND	ND	274	
COMP56	2	80	L	ND	ND	ND	ND	ND	26.3	
COMP57	2	160	L	ND	ND	ND	ND	ND	ND	
COMP58	2	80	L	ND	ND	ND	ND	ND	ND	
COMP59	2	160	L	ND	ND	ND	ND	ND	78.5	
COMP60	2	160	L	ND	ND	ND	ND	ND	100	
COMP61	2	160	L	ND	ND	ND	ND	ND	84.6	
COMP62	2	160	L	ND	ND	ND	ND	ND	194	
COMP63	2	160	L	ND	ND	ND	ND	ND	83.6	
COMP64	2	160	L	ND	ND	ND	ND	ND	64.4	
COMP65	2	160	L	ND	ND	ND	ND	ND	80.2	
COMP66	2	160	L	ND	ND	ND	ND	ND	61.1	
COMP67	2	160	L	ND	ND	ND	ND	ND	103	

COMP68	2	160	L	ND	ND	ND	ND	ND	63.1	
COMP69	2	160	L	ND	ND	ND	ND	ND	106	
COMP70	2	240	L	ND	ND	ND	ND	ND	196	
COMP71	2	240	L	ND	ND	ND	ND	ND	68	
COMP72	2	240	L	ND	ND	ND	ND	ND	165	
COMP73	2	240	L	ND	ND	ND	ND	ND	79.8	
COMP74	2	240	L	ND	ND	ND	ND	ND	115	
COMP75	2	240	L	ND	ND	ND	ND	ND	95.7	
COMP76	2	160	L	ND	ND	ND	ND	ND	91.3	
COMP77	2	320	L	ND	ND	ND	ND	ND	118	
COMP78	2	160	L	ND	ND	ND	ND	ND	98.2	
COMP79	2	320	L	ND	ND	ND	ND	ND	131	
COMP80	2	160	L	ND	ND	ND	ND	ND	120	
COMP81	2	320	L	ND	ND	ND	ND	ND	122	
COMP82	2	240	L	ND	ND	ND	ND	ND	127	
COMP83	2	160	L	ND	ND	ND	ND	ND	110	
COMP84	2	160	L	ND	ND	ND	ND	ND	140	

COMP85	2	240	L	ND	ND	ND	ND	ND	148	
COMP86	2	160	L	ND	ND	ND	ND	ND	127	
COMP87	2	320	L	ND	ND	ND	ND	ND	209	
COMP88	2	160	L	ND	ND	ND	ND	ND	149	
COMP89	2	160	L	ND	ND	ND	ND	ND	106	
COMP90	2	160	L	ND	ND	ND	ND	ND	135	
COMP91	2	400	L	ND	ND	ND	ND	ND	398	
COMP92	2	160	L	ND	ND	ND	ND	ND	130	
COMP93	2	160	L	ND	ND	ND	ND	ND	110	
COMP94	2	240	L	ND	ND	ND	ND	ND	150	
COMP95	2	240	L	ND	ND	ND	ND	ND	178	
COMP96	2	160	L	ND	ND	ND	ND	ND	141	
COMP97	2	160	L	ND	ND	ND	ND	ND	89.8	
COMP98	2	240	L	ND	ND	ND	ND	ND	161	
COMP99	2	240	L	ND	ND	ND	ND	ND	62.6	
COMP100	2	240	L	ND	ND	ND	ND	ND	77.6	
COMP101	2	240	L	ND	ND	ND	ND	ND	61.4	

COMP102	2	160	L	ND	ND	ND	ND	ND	71.1	
COMP103	2	160	L	ND	ND	ND	ND	ND	68	
COMP104	2	160	L	ND	ND	ND	ND	ND	73.6	
COMP105	2	160	L	ND	ND	ND	ND	ND	104	
COMP106	2	160	L	ND	ND	ND	ND	ND	78	
COMP107	2	160	L	ND	ND	ND	ND	ND	75.6	
COMP108	2	160	L	ND	ND	ND	ND	ND	48.7	
COMP109	2	240	L	ND	ND	ND	ND	ND	217	
COMP110	2	160	L	ND	ND	ND	ND	ND	ND	
COMP111	2	240	L	ND	ND	ND	ND	ND	152	
COMP112	2	80	L	ND	ND	ND	ND	ND	ND	
COMP113	2	240	L	ND	ND	ND	ND	ND	170	
COMP114	2	160	L	ND	ND	ND	ND	ND	ND	
COMP115	2	160	L	ND	ND	ND	ND	ND	113	
COMP116	2	240	L	ND	ND	ND	ND	ND	ND	
COMP117	2	320	L	ND	ND	ND	ND	ND	109	
COMP118	2	80	L	ND	ND	ND	ND	ND	ND	

COMP119	2	160	L	ND	ND	ND	ND	ND	87	
COMP120	2	80	L	ND	ND	ND	ND	ND	ND	
COMP121	2	160	L	ND	ND	ND	ND	ND	92.3	
COMP122	2	240	L	ND	ND	ND	ND	ND	32.2	
COMP123	2	160	L	ND	ND	ND	ND	ND	90	
COMP124	2	240	L	ND	ND	ND	ND	ND	30.9	
COMP125	2	160	L	ND	ND	ND	ND	ND	85.6	
COMP126	2	160	L	ND	ND	ND	ND	ND	21.9	
COMP127	2	240	L	ND	ND	ND	ND	ND	88.5	
COMP128	2	80	L	ND	ND	ND	ND	ND	20	
COMP129	2	240	L	ND	ND	ND	ND	ND	84.9	
COMP130	2	240	L	ND	ND	ND	ND	ND	96.6	
COMP131	2	240	L	ND	ND	ND	ND	ND	117	
COMP132	2	160	L	ND	ND	ND	ND	ND	50.2	
COMP133	2	240	L	ND	ND	ND	ND	ND	74.3	
COMP134	2	240	L	ND	ND	ND	ND	ND	84.1	
COMP135	2	240	L	ND	ND	ND	ND	ND	109	

COMP136	2	160	L	ND	ND	ND	ND	ND	43.6	
COMP137	2	240	L	ND	ND	ND	ND	ND	93.6	
COMP138	2	160	L	ND	ND	ND	ND	ND	49.2	
COMP139	2	160	L	ND	ND	ND	ND	ND	44.8	
COMP140	2	240	L	ND	ND	ND	ND	ND	116	
COMP141	2	160	L	ND	ND	ND	ND	ND	40.6	
COMP142	2	240	L	ND	ND	ND	ND	ND	99.9	
COMP143	2	240	L	ND	ND	ND	ND	ND	108	
COMP144	2	240	L	ND	ND	ND	ND	ND	115	
COMP145	2	240	L	ND	ND	ND	ND	ND	82.6	
COMP146	2	240	L	ND	ND	ND	ND	ND	259	
COMP147	2	320	L	ND	ND	ND	ND	ND	144	
COMP148	2	240	L	ND	ND	ND	ND	ND	261	
COMP149	2	320	L	ND	ND	ND	ND	ND	145	
COMP150	2	240	L	ND	ND	ND	ND	ND	250	
COMP151	2	400	L	ND	ND	ND	ND	ND	368	
COMP152	2	240	L	ND	ND	ND	ND	ND	261	

COMP153	2	400	L	ND	ND	ND	ND	ND	388	
COMP154	2	80	L	ND	ND	ND	ND	ND	37.3	
COMP155	2	320	L	ND	ND	ND	ND	ND	152	
COMP156	2	80	L	ND	ND	ND	ND	ND	30.9	
COMP157	2	320	L	ND	ND	ND	ND	ND	143	
COMP158	2	160	L	ND	ND	ND	ND	ND	111	
COMP159	2	400	L	ND	ND	ND	ND	ND	378	
COMP160	2	160	L	ND	ND	ND	ND	ND	ND	
COMP161	2	240	L	ND	ND	ND	ND	ND	86.5	
COMP162	2	160	L	ND	ND	ND	ND	ND	71.9	
COMP163	2	160	L	ND	ND	ND	ND	ND	55.1	
COMP164	2	160	L	ND	ND	ND	ND	ND	71.8	
COMP165	2	400	L	ND	ND	ND	ND	ND	448	
COMP166	2	160	L	ND	ND	ND	ND	ND	ND	
COMP167	2	320	L	ND	ND	ND	ND	ND	176	
COMP168	2	160	L	ND	ND	ND	ND	ND	108	
COMP169	2	160	L	ND	ND	ND	ND	ND	25.5	

COMP170	2	80	L	ND	ND	ND	ND	ND	33.9	
COMP171	2	160	L	ND	ND	ND	ND	ND	37.6	
COMP172	2	80	L	ND	ND	ND	ND	ND	22	
COMP173	2	160	L	ND	ND	ND	ND	ND	67.1	
COMP174	2	80	L	ND	ND	ND	ND	ND	21.1	
COMP175	2	160	L	ND	ND	ND	ND	ND	64.1	
COMP176	2	160	L	ND	ND	ND	ND	ND	73.5	
COMP177	2	240	L	ND	ND	ND	ND	ND	82.1	
COMP178	2	160	L	ND	ND	ND	ND	ND	ND	
COMP179	6	400	L	ND	ND	ND	ND	ND	408	
COMP180	2	160	L	ND	ND	ND	ND	ND	115	
COMP181	6	400	L	ND	ND	ND	ND	ND	414	
COMP182	2	160	L	ND	ND	ND	ND	ND	33.4	
COMP183	2	240	L	ND	ND	ND	ND	ND	80.6	
COMP184	2	160	L	ND	ND	ND	ND	ND	35.7	
COMP185	2	160	L	ND	ND	ND	ND	ND	67.3	
COMP186	2	160	L	ND	ND	ND	ND	ND	36.1	

COMP187	2	160	L	ND	ND	ND	ND	ND	70.1	
COMP188	2	160	L	ND	ND	ND	ND	ND	65.4	
COMP189	2	320	L	ND	ND	ND	ND	ND	279	
COMP190	2	160	L	ND	ND	ND	ND	ND	72.2	
COMP191	2	160	L	ND	ND	ND	ND	ND	69.9	
COMP192	2	160	L	ND	ND	ND	ND	ND	67.3	
COMP193	2	240	L	ND	ND	ND	ND	ND	84.7	
COMP194	2	240	L	ND	ND	ND	ND	ND	68.4	
COMP195	10	400	L	ND	ND	ND	ND	ND	437	
COMP196	2	240	L	ND	ND	ND	ND	ND	ND	
COMP197	2	320	L	ND	ND	ND	ND	ND	272	
COMP198	2	240	L	ND	ND	ND	ND	ND	64.1	
COMP199	2	160	L	ND	ND	ND	ND	ND	71.8	
COMP200	2	160	L	ND	ND	ND	ND	ND	20.2	
COMP201	2	160	L	ND	ND	ND	ND	ND	20	
COMP202	2	160	L	ND	ND	ND	ND	ND	ND	
COMP203	2	160	L	ND	ND	ND	ND	ND	35.9	

COMP204	2	160	L	ND	ND	ND	ND	ND	ND	
COMP205	2	160	L	ND	ND	ND	ND	ND	39.3	
COMP206	2	160	L	ND	ND	ND	ND	ND	70.6	
COMP207	2	400	L	ND	ND	ND	ND	ND	369	
COMP208	2	160	L	ND	ND	ND	ND	ND	42.9	
COMP209	2	160	L	ND	ND	ND	ND	ND	213	
COMP210	2	160	L	ND	ND	ND	ND	ND	67.5	
COMP211	2	320	L	ND	ND	ND	ND	ND	310	
COMP212	2	160	L	ND	ND	ND	ND	ND	ND	
COMP213	2	240	L	ND	ND	ND	ND	ND	195	
COMP214	2	160	L	ND	ND	ND	ND	ND	ND	
COMP215	2	400	L	ND	ND	ND	ND	ND	423	
COMP216	2	160	L	ND	ND	ND	ND	ND	62.3	
COMP217	2	160	L	ND	ND	ND	ND	ND	200	
COMP218	2	160	L	ND	ND	ND	ND	ND	50.2	
COMP219	2	320	L	ND	ND	ND	ND	ND	441	
COMP220	2	160	L	ND	ND	ND	ND	ND	50.8	

COMP221	2	400	L	ND	ND	ND	ND	ND	424	
COMP222	2	160	L	ND	ND	ND	ND	ND	49.7	
COMP223	2	240	L	ND	ND	ND	ND	ND	225	
COMP224	2	160	L	ND	ND	ND	ND	ND	66.8	
COMP225	2	320	L	ND	ND	ND	ND	ND	434	
COMP226	2	160	L	ND	ND	ND	ND	ND	97.1	
COMP227	2	240	L	ND	ND	ND	ND	ND	221	
COMP228	2	160	L	ND	ND	ND	ND	ND	103	
COMP229	2	400	L	ND	ND	ND	ND	ND	430	
COMP230	2	160	L	ND	ND	ND	ND	ND	104	
COMP231	2	160	L	ND	ND	ND	ND	ND	206	
COMP232	2	160	L	ND	ND	ND	ND	ND	100	
COMP233	2	320	L	ND	ND	ND	ND	ND	454	
COMP234	2	160	L	ND	ND	ND	ND	ND	81.5	
COMP235	2	160	L	ND	ND	ND	ND	ND	77.2	
COMP236	2	160	L	ND	ND	ND	ND	ND	78.1	
COMP237	10	320	L	ND	ND	ND	ND	ND	458	

COMP238	2	160	L	ND	ND	ND	ND	ND	81.5	
COMP239	10	160	L	ND	ND	ND	ND	ND	77.9	
COMP240	2	160	L	ND	ND	ND	ND	ND	102	
COMP241	2	160	L	ND	ND	ND	ND	ND	47	
COMP242	2	160	L	ND	ND	ND	ND	ND	63.6	
COMP243	2	160	L	ND	ND	ND	ND	ND	50.2	
COMP244	2	160	L	ND	ND	ND	ND	ND	ND	
COMP245	2	240	L	ND	ND	ND	ND	ND	71.7	
COMP246	2	240	L	ND	ND	ND	ND	ND	62.4	
COMP247	2	400	L	ND	ND	ND	ND	ND	65.4	
COMP248	2	240	L	ND	ND	ND	ND	ND	145	
COMP249	2	240	L	ND	ND	ND	ND	ND	65.4	
COMP250	2	240	L	ND	ND	ND	ND	ND	146	
COMP251	2	320	L	ND	ND	ND	ND	ND	222	
COMP252	2	160	L	ND	ND	ND	ND	ND	22	
COMP253	2	400	L	ND	ND	ND	ND	ND	212	
COMP254	2	160	L	ND	ND	ND	ND	ND	25.6	

COMP255	2	160	L	ND	ND	ND	ND	ND	47.7	
COMP256	2	160	L	ND	ND	ND	ND	ND	45.8	
COMP257	2	400	L	ND	ND	ND	ND	ND	226	
COMP258	2	160	L	ND	ND	ND	ND	ND	44.3	
COMP259	2	400	L	ND	ND	ND	ND	ND	212	
COMP260	2	160	L	ND	ND	ND	ND	ND	45.7	
COMP261	2	320	L	ND	ND	ND	ND	ND	238	
COMP262	2	240	L	ND	ND	ND	ND	ND	143	
COMP263	2	320	L	ND	ND	ND	ND	ND	237	
COMP264	2	160	L	ND	ND	ND	ND	ND	25.9	
COMP265	2	160	L	ND	ND	ND	ND	ND	46.6	
COMP266	2	240	L	ND	ND	ND	ND	ND	58.6	
COMP267	2	160	L	ND	ND	ND	ND	ND	155	
COMP268	2	160	L	ND	ND	ND	ND	ND	42.6	
COMP269	2	240	L	ND	ND	ND	ND	ND	179	
COMP270	2	240	L	ND	ND	ND	ND	ND	60.2	
COMP271	2	320	L	ND	ND	ND	ND	ND	225	

COMP272	2	240	L	ND	ND	ND	ND	ND	158	
COMP273	2	160	L	ND	ND	ND	ND	ND	45.2	
COMP274	2	240	L	ND	ND	ND	ND	ND	163	
COMP275	2	240	L	ND	ND	ND	ND	ND	178	
COMP276	2	240	L	ND	ND	ND	ND	ND	115	
COMP277	2	320	L	ND	ND	ND	ND	ND	220	
COMP278	2	160	L	ND	ND	ND	ND	ND	63.2	
COMP279	2	320	L	ND	ND	ND	ND	ND	235	
COMP280	2	160	L	ND	ND	ND	ND	ND	57.5	
COMP281	2	400	L	ND	ND	ND	ND	ND	207	
COMP282	2	160	L	ND	ND	ND	ND	ND	86.8	
COMP283	2	400	L	ND	ND	ND	ND	ND	220	
COMP284	2	160	L	ND	ND	ND	ND	ND	90.9	
COMP285	2	320	L	ND	ND	ND	ND	ND	236	
COMP286	2	240	L	ND	ND	ND	ND	ND	120	
COMP287	2	320	L	ND	ND	ND	ND	ND	208	
COMP288	2	240	L	ND	ND	ND	ND	ND	166	

COMP289	2	320	L	ND	ND	ND	ND	ND	253	
COMP290	2	160	L	ND	ND	ND	ND	ND	85.1	
COMP291	2	400	L	ND	ND	ND	ND	ND	229	
COMP292	2	160	L	ND	ND	ND	ND	ND	46	
COMP293	2	320	L	ND	ND	ND	ND	ND	246	
COMP294	2	160	L	ND	ND	ND	ND	ND	46.7	
COMP295	2	320	L	ND	ND	ND	ND	ND	49	
COMP296	2	160	L	ND	ND	ND	ND	ND	81.6	
COMP297	2	160	L	ND	ND	ND	ND	ND	46	
COMP298	2	240	L	ND	ND	ND	ND	ND	163	
COMP299	2	320	L	ND	ND	ND	ND	ND	241	
COMP300	2	160	L	ND	ND	ND	ND	ND	45.8	
COMP301	2	240	L	ND	ND	ND	ND	ND	121	
COMP302	2	240	L	ND	ND	ND	ND	ND	118	
COMP303	2	240	L	ND	ND	ND	ND	ND	152	
COMP304	2	240	L	ND	ND	ND	ND	ND	120	
COMP305	2	240	L	ND	ND	ND	ND	ND	124	

COMP306	2	160	L	ND	ND	ND	ND	ND	69.3	
COMP307	2	160	L	ND	ND	ND	ND	ND	46.3	
COMP308	2	240	L	ND	ND	ND	ND	ND	119	
COMP309	2	240	L	ND	ND	ND	ND	ND	158	
COMP310	2	160	L	ND	ND	ND	ND	ND	60	
COMP311	2	160	L	ND	ND	ND	ND	ND	45.1	
COMP312	2	160	L	ND	ND	ND	ND	ND	69.4	
COMP313	2	160	L	ND	ND	ND	ND	ND	45	
COMP314	2	240	L	ND	ND	ND	ND	ND	180	
COMP315	2	240	L	ND	ND	ND	ND	ND	187	
COMP316	2	240	L	ND	ND	ND	ND	ND	187	
COMP317	2	160	L	ND	ND	ND	ND	ND	46.4	
COMP318	2	160	L	ND	ND	ND	ND	ND	72.6	
COMP319	2	240	L	ND	ND	ND	ND	ND	113	
COMP320	2	240	L	ND	ND	ND	ND	ND	112	
COMP321	2	240	L	ND	ND	ND	ND	ND	122	
COMP322	2	240	L	ND	ND	ND	ND	ND	185	

COMP323	2	160	L	ND	ND	ND	ND	ND	46.7	
COMP324	2	160	L	ND	ND	ND	ND	ND	55.6	
SPCOMP325	2	300	ND	ND	ND	ND	ND	ND	244	
SPCOMP326	2	40	ND	ND	ND	ND	ND	ND	34.4	
SPCOMP327	2	140	ND	ND	ND	ND	ND	ND	154	
SPCOMP328	2	180	ND	ND	ND	ND	ND	ND	154	
SPCOMP329	2	40	ND	ND	ND	ND	ND	ND	30.3	
SPCOMP330	2	300	ND	ND	ND	ND	ND	ND	266	
SPCOMP331	2	40	ND	ND	ND	ND	ND	ND	29.6	
SPCOMP332	2	200	ND	ND	ND	ND	ND	ND	156	
SPCOMP333	2	40	ND	ND	ND	ND	ND	ND	25.4	
SPCOMP334	2	300	ND	ND	ND	ND	ND	ND	231	
SPCOMP335	2	140	ND	ND	ND	ND	ND	ND	147	
SPCOMP336	2	200	ND	ND	ND	ND	ND	ND	151	
SPCOMP337	2	260	ND	ND	ND	ND	ND	ND	246	
SPCOMP338	2	100	ND	ND	ND	ND	ND	ND	145	
SPCOMP339	2	20	ND	ND	ND	ND	ND	ND	32.4	

SPCOMP340	2	40	ND	ND	ND	ND	ND	ND	31.2	
SPCOMP341	2	300	ND	ND	ND	ND	ND	ND	244	
SPCOMP342	2	200	ND	ND	ND	ND	ND	ND	159	
SPCOMP343	2	180	ND	ND	ND	ND	ND	ND	156	
SPCOMP344	2	40	ND	ND	ND	ND	ND	ND	34	
SPCOMP345	2	200	ND	ND	ND	ND	ND	ND	179	
SPCOMP346	2	100	ND	ND	ND	ND	ND	ND	108	
SPCOMP347	2	240	ND	ND	ND	ND	ND	ND	227	
SPCOMP348	2	40	ND	ND	ND	ND	ND	ND	30.7	
SPCOMP349	2	200	ND	ND	ND	ND	ND	ND	149	
SPCOMP350	2	180	ND	ND	ND	ND	ND	ND	154	
SPCOMP351	2	200	ND	ND	ND	ND	ND	ND	182	
SPCOMP352	2	160	ND	ND	ND	ND	ND	ND	153	
SPCOMP353	2	40	ND	ND	ND	ND	ND	ND	32.3	
SPCOMP354	2	400	ND	ND	ND	ND	ND	ND	334	
SPCOMP355	2	400	ND	ND	ND	ND	ND	ND	341	
SPCOMP356	2	280	ND	ND	ND	ND	ND	ND	245	

SPCOMP357	2	400	ND	ND	ND	ND	ND	ND	356	
SPCOMP358	2	380	ND	ND	ND	ND	ND	ND	342	
SPCOMP359	2	260	ND	ND	ND	ND	ND	ND	242	
SPCOMP360	2	180	ND	ND	ND	ND	ND	ND	155	
SPCOMP361	2	40	ND	ND	ND	ND	ND	ND	35.9	
SPCOMP362	2	200	ND	ND	ND	ND	ND	ND	156	
SPCOMP363	2	40	ND	ND	ND	ND	ND	ND	29.9	
SPCOMP364	2	260	ND	ND	ND	ND	ND	ND	233	
SPCOMP365	2	40	ND	ND	ND	ND	ND	ND	37.1	
SPCOMP366	2	140	ND	ND	ND	ND	ND	ND	148	
SPCOMP367	2	40	ND	ND	ND	ND	ND	ND	33.3	
SPCOMP368	2	400	ND	ND	ND	ND	ND	ND	348	
SPCOMP369	2	240	ND	ND	ND	ND	ND	ND	224	
SPCOMP370	2	40	ND	ND	ND	ND	ND	ND	31.7	
SPCOMP371	2	400	ND	ND	ND	ND	ND	ND	354	
SPCOMP372	2	180	ND	ND	ND	ND	ND	ND	161	
SPCOMP373	2	40	ND	ND	ND	ND	ND	ND	33.3	

SPCOMP374	2	400	ND	ND	ND	ND	ND	ND	350	
SPCOMP375	2	400	ND	ND	ND	ND	ND	ND	348	
SPCOMP376	2	40	ND	ND	ND	ND	ND	ND	35.8	
SPCOMP377	2	240	ND	ND	ND	ND	ND	ND	228	
SPCOMP378	2	40	ND	ND	ND	ND	ND	ND	36.3	
SPCOMP379	2	400	ND	ND	ND	ND	ND	ND	357	
SPCOMP380	2	380	ND	ND	ND	ND	ND	ND	330	
SPCOMP381	2	40	ND	ND	ND	ND	ND	ND	31.8	
SPCOMP382	2	160	ND	ND	ND	ND	ND	ND	149	
SPCOMP383	2	40	ND	ND	ND	ND	ND	ND	36.7	
SPCOMP384	2	240	ND	ND	ND	ND	ND	ND	248	
SPCOMP385	2	40	ND	ND	ND	ND	ND	ND	34.6	
SPCOMP386	2	180	ND	ND	ND	ND	ND	ND	158	
SPCOMP387	2	260	ND	ND	ND	ND	ND	ND	249	
SPCOMP388	2	400	ND	ND	ND	ND	ND	ND	343	
SPCOMP389	2	180	ND	ND	ND	ND	ND	ND	161	
SPCOMP390	2	40	ND	ND	ND	ND	ND	ND	40	

SPCOMP391	2	240	ND	ND	ND	ND	ND	ND	225	
SPCOMP392	2	200	ND	ND	ND	ND	ND	ND	164	
SPCOMP393	2	160	ND	ND	ND	ND	ND	ND	145	
SPCOMP394	2	400	ND	ND	ND	ND	ND	ND	358	
SPCOMP395	2	40	ND	ND	ND	ND	ND	ND	38.1	
SPCOMP396	2	40	ND	ND	ND	ND	ND	ND	35	
SPCOMP397	2	20	ND	ND	ND	ND	ND	ND	ND	
SPCOMP398	2	280	ND	ND	ND	ND	ND	ND	233	
SPCOMP399	2	20	ND	ND	ND	ND	ND	ND	ND	
SPCOMP400	2	40	ND	ND	ND	ND	ND	ND	32.8	
SPCOMP401	2	20	ND	ND	ND	ND	ND	ND	ND	
SPCOMP402	2	280	ND	ND	ND	ND	ND	ND	255	
SPCOMP403	2	20	ND	ND	ND	ND	ND	ND	ND	
SPCOMP404	2	20	ND	ND	ND	ND	ND	ND	ND	
SPCOMP405	2	240	ND	ND	ND	ND	ND	ND	225	
SPCOMP406	2	20	ND	ND	ND	ND	ND	ND	ND	
SPCOMP407	2	20	ND	ND	ND	ND	ND	ND	33.2	

SPCOMP408	2	20	ND	ND	ND	ND	ND	ND	28.7	
SPCOMP409	2	20	ND	ND	ND	ND	ND	ND	ND	
SPCOMP410	2	240	ND	ND	ND	ND	ND	ND	227	
SPCOMP411	2	40	ND	ND	ND	ND	ND	ND	33.7	
SPCOMP412	2	20	ND	ND	ND	ND	ND	ND	ND	
SPCOMP413	2	40	ND	ND	ND	ND	ND	ND	28.3	
SPCOMP414	2	20	ND	ND	ND	ND	ND	ND	25.1	
SPCOMP415	2	20	ND	ND	ND	ND	ND	ND	ND	
SPCOMP416	2	40	ND	ND	ND	ND	ND	ND	32.4	
SPCOMP417	2	20	ND	ND	ND	ND	ND	ND	ND	
SPCOMP418	2	20	ND	ND	ND	ND	ND	ND	ND	
SPCOMP419	2	200	ND	ND	ND	ND	ND	ND	ND	
SPCOMP420	2	180	ND	ND	ND	ND	ND	ND	150	
SPCOMP421	2	20	ND	ND	ND	ND	ND	ND	25.3	
SPCOMP422	2	40	ND	ND	ND	ND	ND	ND	33.8	
SPCOMP423	2	20	ND	ND	ND	ND	ND	ND	ND	
SPCOMP424	2	20	ND	ND	ND	ND	ND	ND	ND	

SPCOMP425	2	40	ND	ND	ND	ND	ND	ND	26.3	
SPCOMP426	2	20	ND	ND	ND	ND	ND	ND	ND	
SPCOMP427	2	20	ND	ND	ND	ND	ND	ND	ND	
SPCOMP428	2	40	ND	ND	ND	ND	ND	ND	27.7	
SPCOMP429	2	20	ND	ND	ND	ND	ND	ND	ND	
SPCOMP430	2	20	ND	ND	ND	ND	ND	ND	ND	
SPCOMP431	2	40	ND	ND	ND	ND	ND	ND	28.5	
SPCOMP432	2	20	ND	ND	ND	ND	ND	ND	ND	
SPCOMP433	2	200	ND	ND	ND	ND	ND	ND	151	
SPCOMP434	2	20	ND	ND	ND	ND	ND	ND	ND	
SPCOMP435	2	40	ND	ND	ND	ND	ND	ND	ND	
SPCOMP436	2	ND	ND	ND	ND	ND	ND	ND	ND	
SPCOMP437	2	40	ND	ND	ND	ND	ND	ND	29.7	
SPCOMP438	2	ND	ND	ND	ND	ND	ND	ND	ND	
SPCOMP439	2	ND	ND	ND	ND	ND	ND	ND	ND	
SPCOMP440	2	ND	ND	ND	ND	ND	ND	ND	ND	
SPCOMP441	2	ND	ND	ND	ND	ND	ND	ND	ND	

SPCOMP442	2	40	ND	ND	ND	ND	ND	ND	30.5	
SPCOMP443	2	20	ND	ND	ND	ND	ND	ND	ND	
SPCOMP444	2	40	ND	ND	ND	ND	ND	ND	ND	
SPCOMP445	2	40	ND	ND	ND	ND	ND	ND	33.3	
SPCOMP446	2	200	ND	ND	ND	ND	ND	ND	177	
SPCOMP447	2	40	ND	ND	ND	ND	ND	ND	29.8	
SPCOMP448	2	400	ND	ND	ND	ND	ND	ND	349	
SPCOMP449	2	20	ND	ND	ND	ND	ND	ND	ND	
SPCOMP450	2	40	ND	ND	ND	ND	ND	ND	24.7	
SPCOMP451	2	40	ND	ND	ND	ND	ND	ND	40.2	
SPCOMP452	2	20	ND	ND	ND	ND	ND	ND	ND	
SPCOMP453	2	20	ND	ND	ND	ND	ND	ND	ND	
SPCOMP454	2	20	ND	ND	ND	ND	ND	ND	ND	
SPCOMP455	2	400	ND	ND	ND	ND	ND	ND	ND	
SPCOMP456	2	200	ND	ND	ND	ND	ND	ND	ND	
SPCOMP457	2	400	ND	ND	ND	ND	ND	ND	348	
SPCOMP458	2	20	ND	ND	ND	ND	ND	ND	ND	

SPCOMP459	2	400	ND	ND	ND	ND	ND	ND	353	
SPCOMP460	2	40	ND	ND	ND	ND	ND	ND	34.4	
SPCOMP461	2	400	ND	ND	ND	ND	ND	ND	358	
SPCOMP462	2	346	ND	ND	ND	ND	ND	ND	346	
SPCOMP463	2	300	ND	ND	ND	ND	ND	ND	267	
SPCOMP464	2	40	ND	ND	ND	ND	ND	ND	31.6	
SPCOMP465	2	20	ND	ND	ND	ND	ND	ND	ND	
SPCOMP466	2	20	ND	ND	ND	ND	ND	ND	ND	
SPCOMP467	2	180	ND	ND	ND	ND	ND	ND	156	
SPCOMP468	2	200	ND	ND	ND	ND	ND	ND	181	
SPCOMP469	2	400	ND	ND	ND	ND	ND	ND	332	
SPCOMP470	2	200	ND	ND	ND	ND	ND	ND	181	
SPCOMP471	2	60	ND	ND	ND	ND	ND	ND	55.9	
SPCOMP472	2	40	ND	ND	ND	ND	ND	ND	29.5	
SPCOMP473	2	360	ND	ND	ND	ND	ND	ND	334	
SPCOMP474	2	200	ND	ND	ND	ND	ND	ND	186	
SPCOMP475	2	40	ND	ND	ND	ND	ND	ND	37.7	

SPCOMP476	2	200	ND	ND	ND	ND	ND	ND	180	
SPCOMP477	2	400	ND	ND	ND	ND	ND	ND	370	
SPCOMP478	2	40	ND	ND	ND	ND	ND	ND	26.2	
SPCOMP479	2	20	ND	ND	ND	ND	ND	ND	27.8	
SPCOMP480	2	40	ND	ND	ND	ND	ND	ND	30.6	
SPCOMP481	2	40	ND	ND	ND	ND	ND	ND	34	
SPCOMP482	2	40	ND	ND	ND	ND	ND	ND	33.5	
SPCOMP483	2	20	ND	ND	ND	ND	ND	ND	ND	
SPCOMP484	2	40	ND	ND	ND	ND	ND	ND	ND	
SPCOMP485	2	340	ND	ND	ND	ND	ND	ND	332	
SPCOMP486	2	40	ND	ND	ND	ND	ND	ND	ND	
SPCOMP487	2	40	ND	ND	ND	ND	ND	ND	ND	
SPCOMP488	2	20	ND	ND	ND	ND	ND	ND	ND	
SPCOMP489	2	220	ND	ND	ND	ND	ND	ND	202	
SPCOMP490	2	200	ND	ND	ND	ND	ND	ND	180	
SPCOMP491	2	80	ND	ND	ND	ND	ND	ND	69.2	
SPCOMP492	2	200	ND	ND	ND	ND	ND	ND	176	

SPCOMP493	2	80	ND	ND	ND	ND	ND	ND	73	
SPCOMP494	2	140	ND	ND	ND	ND	ND	ND	132	
SPCOMP495	2	60	ND	ND	ND	ND	ND	ND	64.2	
SPCOMP496	2	180	ND	ND	ND	ND	ND	ND	173	
SPCOMP497	2	180	ND	ND	ND	ND	ND	ND	160	
SPCOMP498	2	620								
	3	200	ND	ND	ND	ND	ND	ND	176	
SPCOMP499	2	580								
	3	80	ND	ND	ND	ND	ND	ND	73.5	
SPCOMP500	2	80	ND	ND	ND	ND	ND	ND	67.9	
SPCOMP501	2	820								
	4	80	ND	ND	ND	ND	ND	ND	78.3	
SPCOMP502	2	620								
	4	200	ND	ND	ND	ND	ND	ND	187	
SPCOMP503	2	600								
	3	60	ND	ND	ND	ND	ND	ND	57	
SPCOMP504	2	200	ND	ND	ND	ND	ND	ND	179	
SPCOMP505	2	200	ND	ND	ND	ND	ND	ND	173	
SPCOMP506	2	160	ND	ND	ND	ND	ND	ND	134	

SPCOMP507	2	180	ND	ND	ND	ND	ND	ND	174	
SPCOMP508	2	180	ND	ND	ND	ND	ND	ND	170	
SPCOMP509	2	60	ND	ND	ND	ND	ND	ND	61.2	
SPCOMP510	2	160	ND	ND	ND	ND	ND	ND	149	
SPCOMP511	2	ND	ND	ND	ND	ND	ND	ND	ND	
SPCOMP512	2	680								
	4	80	ND	ND	ND	ND	ND	ND	71.8	
SPCOMP513	2	940								
	4	200	ND	ND	ND	ND	ND	ND	186	
SPCOMP514	2	720								
	4	180	ND	ND	ND	ND	ND	ND	163	
SPCOMP515	2	680								
	4	60	ND	ND	ND	ND	ND	ND	46.7	
SPCOMP516	2	700								
	4	80	ND	ND	ND	ND	ND	ND	72.2	
SPCOMP517	2	80	ND	ND	ND	ND	ND	ND	69.3	
SPCOMP518	2	640								
	4	180	ND	ND	ND	ND	ND	ND	167	
SPCOMP519	2	800								
	4	110	ND	ND	ND	ND	ND	ND	101	
SPCOMP520	2	200	ND	ND	ND	ND	ND	ND	189	

SPCOMP521	2	60	ND	ND	ND	ND	ND	ND	60.6	
SPCOMP522	2	180	ND	ND	ND	ND	ND	ND	168	
SPCOMP523	2	100	ND	ND	ND	ND	ND	ND	92.9	
SPCOMP524	2	80	ND	ND	ND	ND	ND	ND	66.1	
SPCOMP525	2	200	ND	ND	ND	ND	ND	ND	193	
SPCOMP526	2	200	ND	ND	ND	ND	ND	ND	192	
SPCOMP527	2	200	ND	ND	ND	ND	ND	ND	201	
SPCOMP528	2'	80	ND	ND	ND	ND	ND	ND	60.3	
SPCOMP529	2	200	ND	ND	ND	ND	ND	ND	157	
SPCOMP530	2	60	ND	ND	ND	ND	ND	ND	60.8	
SPCOMP531	2	720								
	4	80	ND	ND	ND	ND	ND	ND	74.3	
SPCOMP532	2	280	ND	ND	ND	ND	ND	ND	265	
SPCOMP533	2	80	ND	ND	ND	ND	ND	ND	65.6	
SPCOMP534	2	200	ND	ND	ND	ND	ND	ND	180	
SPCOMP535	2	200	ND	ND	ND	ND	ND	ND	182	
SPCOMP536	2	200	ND	ND	ND	ND	ND	ND	193	

SPCOMP537	2	140	ND	ND	ND	ND	ND	ND	125	
SPCOMP538	2	708								
	4	200	ND	ND	ND	ND	ND	ND	188	
SPCOMP539	2	200	ND	ND	ND	ND	ND	ND	151	
SPCOMP540	2	200	ND	ND	ND	ND	ND	ND	191	
SPCOMP541	2	680								
	4	180	ND	ND	ND	ND	ND	ND	176	
SPCOMP542	2	200	ND	ND	ND	ND	ND	ND	191	
SPCOMP543	2	180	ND	ND	ND	ND	ND	ND	163	
SPCOMP544	2	820								
	4	200	ND	ND	ND	ND	ND	ND	189	
SPCOMP545	2	640								
	4	200	ND	ND	ND	ND	ND	ND	182	
SPCOMP546	2	620								
	4	200	ND	ND	ND	ND	ND	ND	187	
SPCOMP547	2	600								
	4	160	ND	ND	ND	ND	ND	ND	175	
SPCOMP548	2	200	ND	ND	ND	ND	ND	ND	195	
SPCOMP549	2	180	ND	ND	ND	ND	ND	ND	184	
SPCOMP550	2	200	ND	ND	ND	ND	ND	ND	186	

SPCOMP551	2	140	ND	ND	ND	ND	ND	ND	159	
SPCOMP552	2	620								
	4	160	ND	ND	ND	ND	ND	ND	160	
SPCOMP553	2	180	ND	ND	ND	ND	ND	ND	171	
SPCOMP554	2	200	ND	ND	ND	ND	ND	ND	207	
SPCOMP555	2	200	ND	ND	ND	ND	ND	ND	189	
SPCOMP556	2	160	ND	ND	ND	ND	ND	ND	177	
SPCOMP557	2	640								
	4	220	ND	ND	ND	ND	ND	ND	197	
SPCOMP558	2	220	ND	ND	ND	ND	ND	ND	194	
SPCOMP559	2	180	ND	ND	ND	ND	ND	ND	164	
SPCOMP560	2	200	ND	ND	ND	ND	ND	ND	186	
SPCOMP561	2	200	ND	ND	ND	ND	ND	ND	188	
SPCOMP562	2	800								
	4	220	ND	ND	ND	ND	ND	ND	190	
SPCOMP563	2	660								
	3	620								
	4	200	ND	ND	ND	ND	ND	ND	192	
SPCOMP564	2	620								
	4	220	ND	ND	ND	ND	ND	ND	192	

SPCOMP565	2	200	ND	ND	ND	ND	ND	ND	168	
SPCOMP566	2	200	ND	ND	ND	ND	ND	ND	171	
SPCOMP567	2	180	ND	ND	ND	ND	ND	ND	167	
SPCOMP568	2	640								
	4	220	ND	ND	ND	ND	ND	ND	191	
SCPOMP569	2	240	ND	ND	ND	ND	ND	ND	198	
SPCOMP570	2	620								
	3	200	ND	ND	ND	ND	ND	ND	194	
SPCOMP571	2	640								
	3	180	ND	ND	ND	ND	ND	ND	164	
SPCOMP572	2	80	ND	ND	ND	ND	ND	ND	58.1	
SPCOMP573	2	80	ND	ND	ND	ND	ND	ND	63	
SPCOMP574	2	60	ND	ND	ND	ND	ND	ND	43.3	
SPCOMP575	2	80	ND	ND	ND	ND	ND	ND	54	
SPCOMP576	2	620								
	4	80	ND	ND	ND	ND	ND	ND	62.8	
SPCOMP577	2	600								
	4	60	ND	ND	ND	ND	ND	ND	57.7	
SPCOMP578	2	60	ND	ND	ND	ND	ND	ND	50.5	
SPCOMP579	2	60	ND	ND	ND	ND	ND	ND	56.4	

SPCOMP580	2	600								
	3	80	ND	ND	ND	ND	ND	ND	ND	
SPCOMP581	2	620								
	3	80	ND	ND	ND	ND	ND	ND	66.8	
SPCOMP582	2	80	ND	ND	ND	ND	ND	ND	63.6	
SPCOMP583	2	640								
	3	80	ND	ND	ND	ND	ND	ND	66.1	
SPCOMP584	2	660								
	3	80	ND	ND	ND	ND	ND	ND	65.3	
SPCOMP585	2	680								
	3	80	ND	ND	ND	ND	ND	ND	72.7	
SPCOMP586	2	80	ND	ND	ND	ND	ND	ND	67.7	
SPCOMP587	2	640								
	3	80	ND	ND	ND	ND	ND	ND	ND	
SPCOMP588	2	200	ND	ND	ND	ND	ND	ND	122	
SPCOMP589	2	80	ND	ND	ND	ND	ND	ND	65.8	
SPCOMP590	2	80	ND	ND	ND	ND	ND	ND	69.3	
SPCOMP591	2	640								
	3	260	ND	ND	ND	ND	ND	ND	281	
SPCOMP592	2	680								
	4	300	ND	ND	ND	ND	ND	ND	280	

SPCOMP593	2	80	ND	ND	ND	ND	ND	ND	74	
SPCOMP594	2	700								
	4	320	ND	ND	ND	ND	ND	ND	288	
SPCOMP595	2	240	ND	ND	ND	ND	ND	ND	284	
SPOMP596	2	260	ND	ND	ND	ND	ND	ND	284	
SPCOMP597	2	80	ND	ND	ND	ND	ND	ND	53.9	
SPCOMP598	2	60	ND	ND	ND	ND	ND	ND	56	
SPCOMP599	2	80	ND	ND	ND	ND	ND	ND	74.2	
SPCOMP600	2	80	ND	ND	ND	ND	ND	ND	50.4	
SPCOMP601	2	340	ND	ND	ND	ND	ND	ND	298	
SPCOMP602	2	700								
	4	340	ND	ND	ND	ND	ND	ND	289	
SPCOMP603	2	320	ND	ND	ND	ND	ND	ND	288	
SPCOMP604	2	80	ND	ND	ND	ND	ND	ND	69.9	
SPCOMP605	2	80	ND	ND	ND	ND	ND	ND	81.9	
SPCOMP606	2	610								
	4	57.8	ND	ND	ND	ND	ND	ND	57.8	
SPCOMP607	2	720								
	4	340	ND	ND	ND	ND	ND	ND	284	

SPCOMP608	2	300	ND	ND	ND	ND	ND	ND	287	
SPCOMP609	2	100	ND	ND	ND	ND	ND	ND	55.7	
SPCOMP610	2	640								
	3	80	ND	ND	ND	ND	ND	ND	60.2	
SPCOMP611	2	620								
	3	480	ND	ND	ND	ND	ND	ND	440	
SPCOMP612	2	480	ND	ND	ND	ND	ND	ND	450	
SPCOMP613	2	260	ND	ND	ND	ND	ND	ND	283	
SPCOMP614	2	480	ND	ND	ND	ND	ND	ND	447	
SPCOMP615	2	460	ND	ND	ND	ND	ND	ND	442	
SPCOMP616	2	60	ND	ND	ND	ND	ND	ND	50.7	
SPCOMP617	2	700								
	3	500	ND	ND	ND	ND	ND	ND	457	
SPCOMP618	2	300	ND	ND	ND	ND	ND	ND	275	
SPCOMP619	2	300	ND	ND	ND	ND	ND	ND	282	
SPCOMP620	2	60	ND	ND	ND	ND	ND	ND	51.7	
SPCOMP621	2	640								
	4	61.9	ND	ND	ND	ND	ND	ND	ND	
SPCOMP622	2	680								

	4	460	ND	ND	ND	ND	ND	ND	432	
SPCOMP623	2	480	ND	ND	ND	ND	ND	ND	466	
SPCOMP624	2	60	ND	ND	ND	ND	ND	ND	53.2	
SPCOMP625	2	280	ND	ND	ND	ND	ND	ND	285	
SPCOMP626	2	460	ND	ND	ND	ND	ND	ND	478	
SPCOMP627	2	480	ND	ND	ND	ND	ND	ND	455	
SPCOMP628	2	300	ND	ND	ND	ND	ND	ND	284	
SPCOMP629	2	80	ND	ND	ND	ND	ND	ND	63.1	
SPCOMP630	2	640								
	4	60	ND	ND	ND	ND	ND	ND	55	
SPCOMP631	2	720								
	4	100	ND	ND	ND	ND	ND	ND	66.8	
SPCOMP632	2	460	ND	ND	ND	ND	ND	ND	488	
SPCOMP633	2	80	ND	ND	ND	ND	ND	ND	55.8	
SPCOMP634	2	80	ND	ND	ND	ND	ND	ND	57.1	
SPCOMP635	2	80	ND	ND	ND	ND	ND	ND	55.7	
SPCOMP636	2	80	ND	ND	ND	ND	ND	ND	55.1	
SPCOMP637	2	80	ND	ND	ND	ND	ND	ND	ND	

SPCOMP638	2	80	ND	ND	ND	ND	ND	ND	ND	
SPCOMP639	2	80	ND	ND	ND	ND	ND	ND	ND	
SPCOMP640	2	80	ND	ND	ND	ND	ND	ND	57.2	
SPCOMP641	2	80	ND	ND	ND	ND	ND	ND	ND	
SPCOMP642	2	80	ND	ND	ND	ND	ND	ND	ND	
SPCOMP643	2	80	ND	ND	ND	ND	ND	ND	ND	
SPCOMP644	2	80	ND	ND	ND	ND	ND	ND	54.2	
SPCOMP645	2	80	ND	ND	ND	ND	ND	ND	56.8	
SPCOMP646	2	80	ND	ND	ND	ND	ND	ND	54.9	
SPCOMP647	2	80	ND	ND	ND	ND	ND	ND	ND	
SOCMP648	2	80	ND	ND	ND	ND	ND	ND	ND	
SPCOMP649	2	80	ND	ND	ND	ND	ND	ND	ND	
SPCOMP650	2	80	ND	ND	ND	ND	ND	ND	54.7	
SPCOMP651	2	80	ND	ND	ND	ND	ND	ND	55	
SPCOMP652	2	80	ND	ND	ND	ND	ND	ND	58.9	
SPCOMP653	2	80	ND	ND	ND	ND	ND	ND	ND	
SPCOMP654	2	80	ND	ND	ND	ND	ND	ND	ND	

SPCOMP655	2	80	ND	ND	ND	ND	ND	ND	55.8	
SPCOMP656	2	80	ND	ND	ND	ND	ND	ND	ND	
SPCOMP657	2	80	ND	ND	ND	ND	ND	ND	ND	
SPCOMP658	2	80	ND	ND	ND	ND	ND	ND	ND	
SPCOMP659	2	80	ND	ND	ND	ND	ND	ND	ND	
SPCOMP660	2	80	ND	ND	ND	ND	ND	ND	56.8	
SPCOMP661	2	80	ND	ND	ND	ND	ND	ND	57	
SPCOMP662	2	80	ND	ND	ND	ND	ND	ND	56.5	
SPCOMP663	2	80	ND	ND	ND	ND	ND	ND	56.4	
SPCOMP664	2	80	ND	ND	ND	ND	ND	ND	55.9	
SPCOMP665	2	80	ND	ND	ND	ND	ND	ND	ND	
SPCOMP666	2	80	ND	ND	ND	ND	ND	ND	22	
SPCOMP667										
SPCOMP668	2	80	ND	ND	ND	ND	ND	ND	57.1	
SPCOMP669	2	80	ND	ND	ND	ND	ND	ND	55.9	
SPCOMP670	2	80	ND	ND	ND	ND	ND	ND	58.4	
SPCOMP671	2	80	ND	ND	ND	ND	ND	ND	58.6	

SPCOMP672	2	80	ND	ND	ND	ND	ND	ND	ND	
SPCOMP673	2	80	ND	ND	ND	ND	ND	ND	57.6	
SPCOMP674	2	80	ND	ND	ND	ND	ND	ND	33.1	
SPCOMP675	2	80	ND	ND	ND	ND	ND	ND	ND	
SPCOMP676	2	80	ND	ND	ND	ND	ND	ND	ND	
SPCOMP677	2	80	ND	ND	ND	ND	ND	ND	34.2	
SPCOMP678	2	80	ND	ND	ND	ND	ND	ND	33.8	
SPCOMP679	2	80	ND	ND	ND	ND	ND	ND	34.1	
SPCOMP680	2	80	ND	ND	ND	ND	ND	ND	33.8	
SPCOMP681	2	80	ND	ND	ND	ND	ND	ND	33.7	
SPCOMP682	2	80	ND	ND	ND	ND	ND	ND	33.6	
SPCOMP683	2	80	ND	ND	ND	ND	ND	ND	33.9	
SPCOMP684	2	80	ND	ND	ND	ND	ND	ND	33.4	
SPCOMP685	2	240	ND	ND	ND	ND	ND	ND	234	
SPCOMP686	2	240	ND	ND	ND	ND	ND	ND	244	
SPCOMP687	2	240	ND	ND	ND	ND	ND	ND	236	
SPCOMP688	2	80								

SPCOMP689	2	80	ND	ND	ND	ND	ND	ND	34	
SPCOMP690	2	80	ND	ND	ND	ND	ND	ND	34.6	
SPCOMP691	2	80	ND	ND	ND	ND	ND	ND	33.6	
SPCOMP692	2	320	ND	ND	ND	ND	ND	ND	329	
SPCOMP693	2	320	ND	ND	ND	ND	ND	ND	331	
SPCOMP694	2	80	ND	ND	ND	ND	ND	ND	33.2	
SPCOMP695	2	80	ND	ND	ND	ND	ND	ND	33.2	
SPCOMP696	2	80	ND	ND	ND	ND	ND	ND	33.9	
SPCOMP697	2	80	ND	ND	ND	ND	ND	ND	33.5	
SPCOMP698	2	80	ND	ND	ND	ND	ND	ND	34	
SPCOMP699	2	80	ND	ND	ND	ND	ND	ND	63.2	
SPCOMP700	2		ND	ND	ND	ND	ND	ND	ND	
SPCOMP701	2	160	ND	ND	ND	ND	ND	ND	ND	
SPCOMP702	2	160	ND	ND	ND	ND	ND	ND	29.4	
SPCOMP703	2	240	ND	ND	ND	ND	ND	ND	98.8	
SPCOMP704	2	400	ND	ND	ND	ND	ND	ND	372	
SPCOMP705	2	400	ND	ND	ND	ND	ND	ND	302	

SPCOMP706	2	160	ND	ND	ND	ND	ND	ND	45.5	
SPCOMP707	2	160	ND	ND	ND	ND	ND	ND	20.8	
SPCOMP708	2	240	ND	ND	ND	ND	ND	ND	125	
SPCOMP709	2	160	ND	ND	ND	ND	ND	ND	46	
SPCOMP710	2	160	ND	ND	ND	ND	ND	ND	30.8	
SPCOMP711	2	160	ND	ND	ND	ND	ND	ND	106	
SPCOMP712	2	160	ND	ND	ND	ND	ND	ND	649	
SPCOMP713	2	80	ND	ND	ND	ND	ND	ND	95.8	
SPCOMP714	2	160	ND	ND	ND	ND	ND	ND	32.1	
SPCOMP715	2	80	ND	ND	ND	ND	ND	ND	53.6	
SPCOMP716	2	160	ND	ND	ND	ND	ND	ND	32.8	
SPCOMP717	2	80	ND	ND	ND	ND	ND	ND	82.5	
SPCOMP718	2	160	ND	ND	ND	ND	ND	ND	33.4	
SPCOMP719	2	160	ND	ND	ND	ND	ND	ND	88.7	
SPCOMP720	2	160	ND	ND	ND	ND	ND	ND	31.6	
SPCOMP721	2	1040								
	4	1040								
	6	160	ND	ND	ND	ND	ND	ND	50.2	

SPCOMP722	2	80	ND	ND	ND	ND	ND	ND	ND	
SPCOMP723	2	80	ND	ND	ND	ND	ND	ND	ND	
SPCOMP724	2	160	ND	ND	ND	ND	ND	ND	31.3	
SPCOMP725	2	80	ND	ND	ND	ND	ND	ND	76.4	
SPCOMP726	2	160	ND	ND	ND	ND	ND	ND	ND	
SPCOMP727	2	80	ND	ND	ND	ND	ND	ND	27.5	
SPCOMP728	2	160	ND	ND	ND	ND	ND	ND	ND	
SPCOMP729	2	80	ND	ND	ND	ND	ND	ND	ND	
SPCOMP730	2	160	ND	ND	ND	ND	ND	ND	ND	
SPCOMP731	2	80	ND	ND	ND	ND	ND	ND	74	
SPCOMP732	2	240	ND	ND	ND	ND	ND	ND	69.1	
SPCOMP733	2	80	ND	ND	ND	ND	ND	ND	103	
SPCOMP734	2	160	ND	ND	ND	ND	ND	ND	ND	
SPCOMP735	2	80	ND	ND	ND	ND	ND	ND	190	
SPCOMP736	2	160	ND	ND	ND	ND	ND	ND	28.4	
SPCOMP737	2	160	ND	ND	ND	ND	ND	ND	273	
SPCOMP738	2	160	ND	ND	ND	ND	ND	ND	48.3	

SPCOMP739	2	80	ND	ND	ND	ND	ND	ND	ND	
SPCOMP740	2	80	ND	ND	ND	ND	ND	ND	ND	
SPCOMP741	2	80	ND	ND	ND	ND	ND	ND	ND	
SPCOMP742	2	80	ND	ND	ND	ND	ND	ND	23	
SPCOMP743	2	80	ND	ND	ND	ND	ND	ND	42.5	
SPCOMP744	2	160	ND	ND	ND	ND	ND	ND	35.1	
SPCOMP745	2	240	ND	ND	ND	ND	ND	ND	376	
SPCOMP746	2	160	ND	ND	ND	ND	ND	ND	44.8	
SPCOMP747	2	80	ND	ND	ND	ND	ND	ND	64.4	
SPCOMP748	2	80	ND	ND	ND	ND	ND	ND	27.4	
SPCOMP749	2	40	ND	ND	ND	ND	ND	ND	ND	
SPCOMP750	2	80	ND	ND	ND	ND	ND	ND	44.3	
SPCOMP751	2	80	ND	ND	ND	ND	ND	ND	ND	
SPCOMP752	2	240	ND	ND	ND	ND	ND	ND	83.6	
SPCOMP753	2	80	ND	ND	ND	ND	ND	ND	33.4	
SPCOMP754	2	160	ND	ND	ND	ND	ND	ND	20.5	
SPCOMP755	2	80	ND	ND	ND	ND	ND	ND	99.1	

SPCOMP756	2	160	ND	ND	ND	ND	ND	ND	20.4	
SPCOMP757	2	80	ND	ND	ND	ND	ND	ND	ND	
SPCOMP758	2	160	ND	ND	ND	ND	ND	ND	49.2	
SPCOMP759	2	80	ND	ND	ND	ND	ND	ND	ND	
SPCOMP760	2	80	ND	ND	ND	ND	ND	ND	26.4	
SPCOMP761	2	80	ND	ND	ND	ND	ND	ND	51.3	
SPCOMP762	2	160	ND	ND	ND	ND	ND	ND	73.4	
SPCOMP763	2	80	ND	ND	ND	ND	ND	ND	20.9	
SPCOMP764	2	320	ND	ND	ND	ND	ND	ND	250	
SPCOMP765	2	80	ND	ND	ND	ND	ND	ND	26.4	
SPCOMP766	2	240	ND	ND	ND	ND	ND	ND	151	
SPCOMP767	2	80	ND	ND	ND	ND	ND	ND	103	
SPCOMP768	2	400	ND	ND	ND	ND	ND	ND	301	
SPCOMP769	2	80	ND	ND	ND	ND	ND	ND	45.8	
SPCOMP770	2	80	ND	ND	ND	ND	ND	ND	ND	
SPCOMP771	2	80	ND	ND	ND	ND	ND	ND	28	
SPCOMP772	2	160	ND	ND	ND	ND	ND	ND	22.7	

SPCOMP773	2	80	ND	ND	ND	ND	ND	ND	105	
SPCOMP774	2	160	ND	ND	ND	ND	ND	ND	39.7	
SPCOMP775	2	80	ND	ND	ND	ND	ND	ND	ND	
SPCOMP776	2	160	ND	ND	ND	ND	ND	ND	71.1	
SPCOMP777	2	160	ND	ND	ND	ND	ND	ND	167	
SPCOMP778	2	320	ND	ND	ND	ND	ND	ND	273	
SPCOMP779	2	80	ND	ND	ND	ND	ND	ND	204	
SPCOMP780	2	320	ND	ND	ND	ND	ND	ND	113	
SPCOMP781	2	80	ND	ND	ND	ND	ND	ND	92.7	
SPCOMP782	2	80	ND	ND	ND	ND	ND	ND	50.4	
SPCOMP783	2	80	ND	ND	ND	ND	ND	ND	39.5	
SPCOMP784	2	240	ND	ND	ND	ND	ND	ND	37.7	
SPCOMP785	2	80	ND	ND	ND	ND	ND	ND	36.6	
SPCOMP786	2	160	ND	ND	ND	ND	ND	ND	53.7	
SPCOMP787	2	80	ND	ND	ND	ND	ND	ND	25	
SPCOMP788	2	160	ND	ND	ND	ND	ND	ND	ND	
SPCOMP789	2	80	ND	ND	ND	ND	ND	ND	ND	

SPCOMP790	2	160	ND	ND	ND	ND	ND	ND	22.7	
SPCOMP791	2	80	ND	ND	ND	ND	ND	ND	97	
SPCOMP792	2	160	ND	ND	ND	ND	ND	ND	ND	
SPCOMP793	2	640								
	4	80	ND	ND	ND	ND	ND	ND	78.7	
SPCOMP794	2	160	ND	ND	ND	ND	ND	ND	43.4	
SPCOMP795	2	80	ND	ND	ND	ND	ND	ND	68.9	
SPCOMP796	2	400	ND	ND	ND	ND	ND	ND	307	
SPCOMP797	2	80	ND	ND	ND	ND	ND	ND	66.2	
SPCOMP798	2	160	ND	ND	ND	ND	ND	ND	ND	
SPCOMP799	2	80	ND	ND	ND	ND	ND	ND	ND	
SPCOMP800	2	160	ND	ND	ND	ND	ND	ND	21.8	
SPCOMP801	2	160	ND	ND	ND	ND	ND	ND	ND	
SPCOMP802	2	240	ND	ND	ND	ND	ND	ND	127	
SPCOMP803	2	160	ND	ND	ND	ND	ND	ND	57.3	
SPCOMP804	2	240	ND	ND	ND	ND	ND	ND	77.2	
SPCOMP805	2	240	ND	ND	ND	ND	ND	ND	75.3	
SPCOMP806	2	400	ND	ND	ND	ND	ND	ND	266	

SPCOMP807	2	160	ND	ND	ND	ND	ND	ND	27.5	
SPCOMP808	2	160	ND	ND	ND	ND	ND	ND	29.2	
SPCOMP809	2	160	ND	ND	ND	ND	ND	ND	24.4	
SPCOMP810	2	80	ND	ND	ND	ND	ND	ND	ND	
SPCOMP811	2	160	ND	ND	ND	ND	ND	ND	36.8	
SPCOMP812	2	80	ND	ND	ND	ND	ND	ND	37.7	
SPCOMP813	2	80	ND	ND	ND	ND	ND	ND	ND	
SPCOMP814	2	80	ND	ND	ND	ND	ND	ND	ND	
SPCOMP815	2	160	ND	ND	ND	ND	ND	ND	25.7	
SPCOMP816	2	80	ND	ND	ND	ND	ND	ND	ND	
SPCOMP817	2	80	ND	ND	ND	ND	ND	ND	ND	
SPCOMP818	2	80	ND	ND	ND	ND	ND	ND	35.6	
SPCOMP819	2	160	ND	ND	ND	ND	ND	ND	69.3	
SPCOMP820	2	160	ND	ND	ND	ND	ND	ND	125	
SPCOMP821	2	160	ND	ND	ND	ND	ND	ND	46.2	
SPCOMP822	2	160	ND	ND	ND	ND	ND	ND	97.5	
SPCOMP823	2	320	ND	ND	ND	ND	ND	ND	208	

SPCOMP824	2	80	ND	ND	ND	ND	ND	ND	20.3	
SPCOMP825	2	80	ND	ND	ND	ND	ND	ND	ND	
SPCOMP826	2	80	ND	ND	ND	ND	ND	ND	24.2	
SPCOMP827	2	160	ND	ND	ND	ND	ND	ND	22.2	
SPCOMP828	2	80	ND	ND	ND	ND	ND	ND	29.7	
SPCOMP829	2	160	ND	ND	ND	ND	ND	ND	ND	
SPCOMP830	2	80	ND	ND	ND	ND	ND	ND	ND	
SPCOMP831	2	160	ND	ND	ND	ND	ND	ND	32.8	
SPCOMP832	2	160	ND	ND	ND	ND	ND	ND	88.4	
SPCOMP833	2	80	ND	ND	ND	ND	ND	ND	21	
SPCOMP834	2	80	ND	ND	ND	ND	ND	ND	ND	
SPCOMP835	2	80	ND	ND	ND	ND	ND	ND	ND	
SPCOMP836	2	480	ND	ND	ND	ND	ND	ND	766	
	4	540								
	6	300	ND	<0.015	<10	<25	<10	<50	300	
SPCOMP837	2	320	ND	ND	ND	ND	ND	ND	319	
SPCOMP838	2	80	ND	ND	ND	ND	ND	ND	120	
SPCOMP839	2	240	ND	ND	ND	ND	ND	ND	162	

SPCOMP840	2	80	ND	ND	ND	ND	ND	ND	78.5	
SPCOMP841	2	160	ND	ND	ND	ND	ND	ND	69.3	
SPCOMP842	2	240	ND	ND	ND	ND	ND	ND	242	
SPCOMP843	2	160	ND	ND	ND	ND	ND	ND	91.2	
SPCOMP844	2	80	ND	ND	ND	ND	ND	ND	ND	
SPCOMP845	2	160	ND	ND	ND	ND	ND	ND	104	
SPCOMP846	2	80	ND	ND	ND	ND	ND	ND	33.2	
SPCOMP847	2	80	ND	ND	ND	ND	ND	ND	ND	
SPCOMP848	2	160	ND	ND	ND	ND	ND	ND	103	
SPCOMP849	2	80	ND	ND	ND	ND	ND	ND	50.7	
SPCOMP850	2	80	ND	ND	ND	ND	ND	ND	23.9	
SPCOMP851	2	160	ND	ND	ND	ND	ND	ND	109	
SPCOMP852	2	360	ND	ND	ND	ND	ND	ND	308	
SPCOMP853	2	960								
	4	240	ND	ND	ND	ND	ND	ND	119	
SPCOMP854	2	80	ND	ND	ND	ND	ND	ND	ND	
SPCOMP855	2	80	ND	ND	ND	ND	ND	ND	ND	

SPCOMP856	2	80	ND	ND	ND	ND	ND	ND	ND	
SPCOMP857	2	80	ND	ND	ND	ND	ND	ND	ND	
SPCOMP858	2	80	ND	ND	ND	ND	ND	ND	ND	
SPCOMP859	2	80	ND	ND	ND	ND	ND	ND	ND	
SPCOMP860	2	80	ND	ND	ND	ND	ND	ND	ND	
SPCOMP861	2	160	ND	ND	ND	ND	ND	ND	ND	
SPCOMP862	2	80	ND	ND	ND	ND	NDN	ND	ND	
SPCOMP863	2	160	ND	ND	ND	ND	ND	ND	27.1	
SPCOMP864	2	80	ND	ND	ND	ND	ND	ND	ND	
SPCOMP865	2	160	ND	ND	ND	ND	ND	ND	116	
SPCOMP866	2	160	ND	ND	ND	ND	ND	ND	ND	
SPCOMP867	2	80	ND	ND	ND	ND	ND	ND	109	
SPCOMP868	2	160	ND	ND	ND	ND	ND	ND	ND	
SPCOMP869	2	80	ND	ND	ND	ND	ND	ND	67.2	
SPCOMP870	2	160	ND	ND	ND	ND	ND	ND	ND	
SPCOMP871	2	80	ND	ND	ND	ND	ND	ND	ND	
SPCOMP872	2	160	ND	ND	ND	ND	ND	ND	ND	

SPCOMP873	2	80	ND	ND	ND	ND	ND	ND	ND	
SPCOMP874	2	160	ND	ND	ND	ND	ND	ND	ND	
SPCOMP875	2	80	ND	ND	ND	ND	ND	ND	ND	
SPCOMP876	2	80	ND	ND	ND	ND	ND	ND	ND	
SPCOMP877	2	480	ND	ND	ND	ND	ND	ND	355	
SPCOMP878	2	1280								
	4	160	ND	ND	ND	ND	ND	ND	144	
SPCOMP879	2	640								
	4	480	ND	ND	ND	ND	ND	ND	295	
SPCOMP880	2	400	ND	ND	ND	ND	ND	ND	593	
SPCOMP881	2	80	ND	ND	ND	ND	ND	ND	50.7	
SPCOMP882	2	80	ND	ND	ND	ND	ND	ND	35	
SPCOMP883	2	160	ND	ND	ND	ND	ND	ND	ND	
SPCOMP884	2	80	ND	ND	ND	ND	ND	ND	25.3	
SPCOMP885	2	80	ND	ND	ND	ND	ND	ND	26	
SPCOMP886	2	80	ND	ND	ND	ND	ND	ND	ND	
SPCOMP887	2	80	ND	ND	ND	ND	ND	ND	ND	
SPCOMP888	2	80	ND	ND	ND	ND	ND	ND	ND	

SPCOMP889	2	80	ND	ND	ND	ND	ND	ND	22.7	
SPCOMP890	2	80	ND	ND	ND	ND	ND	ND	40.1	
SPCOMP891	2	80	ND	ND	ND	ND	ND	ND	82.9	
SPCOMP892	2	160	ND	ND	ND	ND	ND	ND	ND	
SPCOMP893	2	80	ND	ND	ND	ND	ND	ND	24.9	
SPCOMP894	2	80	ND	ND	ND	ND	ND	ND	ND	
SPCOMP895	2	80	ND	ND	ND	ND	ND	ND	40	
SPCOMP896	2	160	ND	ND	ND	ND	ND	ND	47.5	
SPCOMP897	2	320	ND	ND	ND	ND	ND	ND	323	
SPCOMP898	2	3120								
	4	1120								
	6	320	ND	ND	ND	ND	ND	ND	333	
SPCOMP899	2	720								
	4	160	ND	ND	ND	ND	ND	ND	ND	
SPCOMP900	2	80	ND	ND	ND	ND	ND	ND	ND	
SPCOMP901	2	80	ND	ND	ND	ND	ND	ND	ND	
SPCOMP902	2	80	ND	ND	ND	ND	ND	ND	ND	
SPCOMP903	2	80	ND	ND	ND	ND	ND	ND	ND	
SPCOMP904	2	80	ND	ND	ND	ND	ND	ND	ND	

SPCOMP905	2	80	ND	ND	ND	ND	ND	ND	ND	
SPCOMP906	2	160	ND	ND	ND	ND	ND	ND	71.9	
SPCOMP907	2	80	ND	ND	ND	ND	ND	ND	35.2	
SPCOMP908	2	1120								
	4	320	ND	ND	ND	ND	ND	ND	397	
SPCOMP909	2	1280								
	4	320	ND	ND	ND	ND	ND	ND	377	
SPCOMP910	2	1280								
	4	960								
	6	160	ND	ND	ND	ND	ND	ND	ND	
SPCOMP911	2	1600								
	4	1120								
	6	160	ND	ND	ND	ND	ND	ND	ND	
SPCOMP912	2	320	ND	ND	ND	ND	ND	ND	329	
SPCOMP913	2	360	ND	ND	ND	ND	ND	ND	518	
SPCOMP914	2	320	ND	ND	ND	ND	ND	ND	283	
SPCOMP915	2	80	ND	ND	ND	ND	ND	ND	ND	
SPCOMP916	2	80	ND	ND	ND	ND	ND	ND	ND	
SPCOMP917	2	160	ND	ND	ND	ND	ND	ND	51.1	
SPCOMP918	2	80	ND	ND	ND	ND	ND	ND	ND	

SPCOMP919	2	80	ND	ND	ND	ND	ND	ND	ND	
SPCOMP920	2	1360								
	4	480								
	6	320	ND	ND	ND	ND	ND	ND	294	
SPCOMP921	2	1360								
	3	80	ND	ND	ND	ND	ND	ND	ND	
SPCOMP922	2	960								
	3	80	ND	ND	ND	ND	ND	ND	ND	
SPCOMP923	2	80	ND	ND	ND	ND	ND	ND	276	
SPCOMP924	2	80	ND	ND	ND	ND	ND	ND	37.9	
SPCOMP925	2	80	ND	ND	ND	ND	ND	ND	48.3	
SPCOMP926	2	80	ND	ND	ND	ND	ND	ND	ND	
SPCOMP927	2	80	ND	ND	ND	ND	ND	ND	ND	
SPCOMP928	2	160	ND	ND	ND	ND	ND	ND	ND	
SPCOMP929	2	80	ND	ND	ND	ND	ND	ND	ND	
SPCOMP930	2	80	ND	ND	ND	ND	ND	ND	ND	
SPCOMP931	2	80	ND	ND	ND	ND	ND	ND	ND	
SPCOMP932	2	80	ND	ND	ND	ND	ND	ND	ND	
SPCOMP933	2	80	ND	ND	ND	ND	ND	ND	ND	

SPCOMP934	2	80	ND	ND	ND	ND	ND	ND	ND	
SPCOMP935	2	80	ND	ND	ND	ND	ND	ND	ND	
SPCOMP936	2	160	ND	ND	ND	ND	ND	ND	ND	
SPCOMP937	2	160	ND	ND	ND	ND	ND	ND	ND	
SPCOMP938	2	160	ND	ND	ND	ND	ND	ND	ND	
SPCOMP939	2	160	ND	ND	ND	ND	ND	ND	ND	
SPCOMP940	2	320	ND	ND	ND	ND	ND	ND	161	
SPCOMP941	2	160								
	3	160	ND	ND	ND	ND	ND	ND	ND	
SPCOMP942	2	1120								
	3	960								
	4	320	ND	ND	ND	ND	ND	ND	227	
SPCOMP943	2	3600								
	3	2420								
	5	1120								
	7	1120								
	9	80	ND	ND	ND	ND	ND	ND	290	
SPCOMP944	2	4000								
	3	2880								
	5	2000								
	7	2320								
	9	320	ND	ND	ND	ND	ND	ND	776	DELINEATE FURTHER

SPCOMP945	2	820								
	3	100	ND	ND	ND	ND	ND	ND	109	
SPCOMP946	2	80	ND	ND	ND	ND	ND	ND	ND	
SPCOMP947	2	60	ND	ND	ND	ND	ND	ND	ND	
SPCOMP948	2	40	ND	ND	ND	ND	ND	ND	27.8	
SPCOMP949	2	60	ND	ND	ND	ND	ND	ND	44.3	
SPCOMP950	2	40	ND	ND	ND	ND	ND	ND	37.2	
SPCOMP951	2	160	ND	ND	ND	ND	ND	ND	122	
SPCOMP952	2	1520								
	4	320	ND	ND	ND	ND	ND	ND	378	
SPCOMP953	2	1160								
	4	640								
	6	60	ND	ND	ND	ND	ND	ND	54.6	
SPCOMP954	2	3220								
	4	2800								
	6	1400								
	8	580								
	10	320	ND	ND	ND	ND	ND	ND	338	
SPCOMP955	2	160	ND	ND	ND	ND	ND	ND	153	
SPCOMP956	2	240	ND	ND	ND	ND	ND	ND	229	
SPCOMP957	2	60	ND	ND	ND	ND	ND	ND	51.8	

SPCOMP958	2	100	ND	ND	ND	ND	ND	ND	83	
SPCOMP959	2	40	ND	ND	ND	ND	ND	ND	47.5	
SPCOMP 960	2	220	ND	ND	ND	ND	ND	ND	209	
SPCOMP961	2	2280								
	4	640								
	6	120	ND	ND	ND	ND	ND	ND	98.3	
SPCOMP962	2	2400								
	4	2080								
	6	1280								
	8	200	ND	ND	ND	ND	ND	ND	204	
SPCOMP963	2	3200								
	4	1760								
	6	2400								
	8	1600								
	10	320	ND	ND	ND	ND	ND	ND	283	
SPCOMP964	2	1440								
	4	720								
	6	160	ND	ND	ND	ND	ND	ND	166	
SPCOMP965	2	80	ND	ND	ND	ND	ND	ND	ND	
SPCOMP966	2	80	ND	ND	ND	ND	ND	ND	ND	
SPCOMP967	2	80	ND	ND	ND	ND	ND	ND	ND	
SPCOMP968	2	80	ND	ND	ND	ND	ND	ND	ND	

SPCOMP969	2	80	ND	ND	ND	ND	ND	ND	ND	
SPCOMP970	2	80	ND	ND	ND	ND	ND	ND	ND	
SPCOMP971	2	80	ND	ND	ND	ND	ND	ND	ND	
SPCOMP972	2	80	ND	ND	ND	ND	ND	ND	ND	
SPCOMP973	2	80	ND	ND	ND	ND	ND	ND	ND	
SPCOMP974	2	80	ND	ND	ND	ND	ND	ND	ND	
SPCOMP975	2	80	ND	ND	ND	ND	ND	ND	ND	
SPCOMP976	2	80	ND	ND	ND	ND	ND	ND	ND	
SPCOMP977	2	80	ND	ND	ND	ND	ND	ND	ND	
SPCOMP978	2	80	ND	ND	ND	ND	ND	ND	ND	
SPCOMP979	2	80	ND	ND	ND	ND	ND	ND	ND	
SPCOMP980	2	80	ND	ND	ND	ND	ND	ND	ND	
SPCOMP981	2	80	ND	ND	ND	ND	ND	ND	ND	
SPCOMP982	2	80	ND	ND	ND	ND	ND	ND	ND	
SPCOMP983	2	80	ND	ND	ND	ND	ND	ND	38.5	
SPCOMP984	2	80	ND	ND	ND	ND	ND	ND	ND	
SPCOMP985	2	160	ND	ND	ND	ND	ND	ND	142	

SPCOMP986	2	80	ND	ND	ND	ND	ND	ND	73.3	
SPCOMP987	2	320	ND	ND	ND	ND	ND	ND	336	
SPCOMP988	2	40	ND	ND	ND	ND	ND	ND	30.9	
SPCOMP989	2	20	ND	ND	ND	ND	ND	ND	ND	
SPCOMP990	2	40	ND	ND	ND	ND	ND	ND	31.4	
SPCOMP991	2	20	ND	ND	ND	ND	ND	ND	ND	
SPCOMP992	2	20	ND	ND	ND	ND	ND	ND	ND	
SPCOMP993	2	40	ND	ND	ND	ND	ND	ND	22.6	
SPCOMP994	2	40	ND	ND	ND	ND	ND	ND	ND	
SPCOMP995	2	160	ND	ND	ND	ND	ND	ND	119	
SPCOMP996	2	100	ND	ND	ND	ND	ND	ND	102	
SPCOMP997	2	80	ND	ND	ND	ND	ND	ND	ND	
SPCOMP998	2	80	ND	ND	ND	ND	ND	ND	ND	
SPCOMP999	2	320	ND	ND	ND	ND	ND	ND	320	
SPCOMP1000	2	80	ND	ND	ND	ND	ND	ND	ND	
SPCOMP1001	2	240	ND	ND	ND	ND	ND	ND	239	
SPCOMP1002	2	80	ND	ND	ND	ND	ND	ND	ND	

SPCOMP1003	2	160	ND	ND	ND	ND	ND	ND	141	
SPCOMP1004	2	1140	ND	ND	ND	ND	ND	ND	1160	
	4	240	ND	ND	ND	ND	ND	ND	177	
SPCOMP1005	2	160	ND	ND	ND	ND	ND	ND	169	
SPCOMP1006	2	80	ND	ND	ND	ND	ND	ND	ND	
SPCOMP1007	2	400	ND	ND	ND	ND	ND	ND	387	
SPCOMP1008	2	440	ND	ND	ND	ND	ND	ND	416	
SPCOMP1009	2	300	ND	ND	ND	ND	ND	ND	254	
SPCOMP1010	2	100	ND	ND	ND	ND	ND	ND	74.1	
SPCOMP1011	2	100	ND	ND	ND	ND	ND	ND	76.5	
SPCOMP1012	2	160	ND	ND	ND	ND	ND	ND	98.5	
SPCOMP1013	2	80	ND	ND	ND	ND	ND	ND	ND	
SPCOMP1014	2	160	ND	ND	ND	ND	ND	ND	195	
SPCOMP1015	2	80	ND	ND	ND	ND	ND	ND	ND	
SPCOMP1016	2	80	ND	ND	ND	ND	ND	ND	ND	
SPCOMP1017	2	80	ND	ND	ND	ND	ND	ND	ND	
SPCOMP1018	2	80	ND	ND	ND	ND	ND	ND	ND	
SPCOMP1019	2	80	ND	ND	ND	ND	ND	ND	20.7	

SPCOMP1020	2	80	ND	ND	ND	ND	ND	ND	ND	
SPCOMP1021	2	80	ND	ND	ND	ND	ND	ND	ND	
SPCOMP1022	2	80	ND	ND	ND	ND	ND	ND	ND	
SPCOMP1023	2	80	ND	ND	ND	ND	ND	ND	ND	
SPCOMP1024	2	80	ND	ND	ND	ND	ND	ND	ND	
SPCOMP1025	2	80	ND	ND	ND	ND	ND	ND	ND	
SPCOMP1026	2	80	ND	ND	ND	ND	ND	ND	27.8	
SPCOMP1027	2	80	ND	ND	ND	ND	ND	ND	23.3	
SPCOMP1028	2	80	ND	ND	ND	ND	ND	ND	22.6	
SPCOMP1029	2	80	ND	ND	ND	ND	ND	ND	37.8	
SPCOMP1030	2	160	ND	ND	ND	ND	ND	ND	66.1	
SPCOMP1031	2	80	ND	ND	ND	ND	ND	ND	34	
SPCOMP1032	2	160	ND	ND	ND	ND	ND	ND	152	
SPCOMP1033	2	80	ND	ND	ND	ND	ND	ND	141	
SPCOMP1034	2	500	ND	ND	ND	ND	ND	ND	506	
SPCOMP1035	2	800	ND	ND	ND	ND	ND	ND	763	
	3	40	ND	ND	ND	ND	ND	ND	28.6	

SPCOMP1036	2	720	ND	ND	ND	ND	ND	ND	757	
	3	40	ND	ND	ND	ND	ND	ND	27.9	
SPCOMP1037	2	700	ND	ND	ND	ND	ND	ND	721	
	4	20	ND	ND	ND	ND	ND	ND	21.4	
SPCOMP1038	2	640	ND	ND	ND	ND	ND	ND	671	
	3	140	ND	ND	ND	ND	ND	ND	125	
SPCOMP1039	2	240	ND	ND	ND	ND	ND	ND	237	
SPCOMP1040	2	720	ND	ND	ND	ND	ND	ND	773	
	3	40	ND	ND	ND	ND	ND	ND	26	
SPCOMP1041	2	600	ND	ND	ND	ND	ND	ND	674	
	3	20	ND	ND	ND	ND	ND	ND	ND	
SWCOMP1	2	240	L	ND	ND	ND	ND	ND	75.6	
SWCOMP2	2	240	L	ND	ND	ND	ND	ND	75.4	
SWCOMP3	2	240	L	ND	ND	ND	ND	ND	76.9	
SWCOMP4	2	240	L	ND	ND	ND	ND	ND	75.9	
SWCOMP5	2	240	L	ND	ND	ND	ND	ND	74.6	
SWCOMP6	2	240	L	ND	ND	ND	ND	ND	73.7	
SWCOMP7	2	240	L	ND	ND	ND	ND	ND	80.5	
SWCOMP8	2	240	L	ND	ND	ND	ND	ND	79.6	
SWCOMP9	2	240	L	ND	ND	ND	ND	ND	78.8	

SWCOMP10	2	240	L	ND	ND	ND	ND	ND	80.4	
SWCOMP11	2	240	L	ND	ND	ND	ND	ND	80.7	
SWCOMP12	2	240	L	ND	ND	ND	ND	ND	78.4	
SWCOMP13	2	240	L	ND	ND	ND	ND	ND	82.8	
SWCOMP14	2	240	L	ND	ND	ND	ND	ND	76.4	
SWCOMP15	2	240	L	ND	ND	ND	ND	ND	78.3	
SWCOMP16	2	240	L	ND	ND	ND	ND	ND	75	
SWCOMP17	2	240	L	ND	ND	ND	ND	ND	74.9	
SWCOMP18	2	240	L	ND	ND	ND	ND	ND	72.9	

FINAL COMPOSITE GPS FOR SOUTH OLYMPUS

COMPOSITE #	Latitude	Longitude
COMPOSITE 1	32.200972i	-103.597912i
COMPOSITE 2	32.200970i	-103.597868i
COMPOSITE 3	32.200971i	-103.597871i
COMPOSITE 4	32.200968i	-103.597793i
COMPOSITE 5	32.200968i	-103.597756i
COMPOSITE 6	32.200966i	-103.597716i
COMPOSITE 7	32.200964i	-103.597679i
COMPOSITE 8	32.200966i	-103.597646i
COMPOSITE 9	32.200965i	-103.597610i
COMPOSITE 10	32.200966i	-103.597575i
COMPOSITE 11	32.200969i	-103.597539i
COMPOSITE 12	32.200967i	-103.597502i
COMPOSITE 13	32.200966i	-103.597467i
COMPOSITE 14	32.200966i	-103.597431i
COMPOSITE 15	32.200967i	-103.597397i
COMPOSITE 16	32.200966i	-103.597363i
COMPOSITE 17	32.200965i	-103.597328i
COMPOSITE 18	32.200964i	-103.597298i
COMPOSITE 19	32.200964i	-103.597264i
COMPOSITE 20	32.200965i	-103.597232i
COMPOSITE 21	32.200964i	-103.597189i
COMPOSITE 22	32.200958i	-103.597144i
COMPOSITE 23	32.200962i	-103.597107i
COMPOSITE 24	32.200961i	-103.597067i
COMPOSITE 25	32.200958i	-103.597028i
COMPOSITE 26	32.200957i	-103.596974i
COMPOSITE 27	32.200962i	-103.596909i
COMPOSITE 28	32.200960i	-103.596851i
COMPOSITE 29	32.200963i	-103.596789i
COMPOSITE 30	32.200960i	-103.596738i
COMPOSITE 31	32.200960i	-103.596685i
COMPOSITE 32	32.200957i	-103.596609i
COMPOSITE 33	32.200954i	-103.596542i
COMPOSITE 34	32.200932i	-103.597912i
COMPOSITE 35	32.200929i	-103.597863i
COMPOSITE 36	32.200928i	-103.597815i
COMPOSITE 37	32.200925i	-103.597773i
COMPOSITE 38	32.200922i	-103.597712i
COMPOSITE 39	32.200923i	-103.597663i
COMPOSITE 40	32.200919i	-103.597620i
COMPOSITE 41	32.200919i	-103.597575i
COMPOSITE 42	32.200915i	-103.597532i

COMPOSITE 43	32.200921;	-103.597487;
COMPOSITE 44	32.200918;	-103.597437;
COMPOSITE 45	32.200918;	-103.597393;
COMPOSITE 46	32.200915;	-103.597348;
COMPOSITE 47	32.200915;	-103.597306;
COMPOSITE 48	32.200915;	-103.597261;
COMPOSITE 49	32.200912;	-103.597217;
COMPOSITE 50	32.200913;	-103.597171;
COMPOSITE 51	32.200911;	-103.597127;
COMPOSITE 52	32.200911;	-103.597085;
COMPOSITE 53	32.200910;	-103.597047;
COMPOSITE 54	32.200908;	-103.597002;
COMPOSITE 55	32.200908;	-103.596953;
COMPOSITE 56	32.200907;	-103.596914;
COMPOSITE 57	32.200914;	-103.596872;
COMPOSITE 58	32.200910;	-103.596819;
COMPOSITE 59	32.200906;	-103.596776;
COMPOSITE 60	32.200907;	-103.596734;
COMPOSITE 61	32.200906;	-103.596692;
COMPOSITE 62	32.200904;	-103.596648;
COMPOSITE 63	32.200904;	-103.596607;
COMPOSITE 64	32.200910;	-103.596544;
COMPOSITE 65	32.200896;	-103.597913;
COMPOSITE 66	32.200896;	-103.597862;
COMPOSITE 67	32.200895;	-103.597814;
COMPOSITE 68	32.200896;	-103.597769;
COMPOSITE 69	32.200895;	-103.597732;
COMPOSITE 70	32.200893;	-103.597687;
COMPOSITE 71	32.200890;	-103.597649;
COMPOSITE 72	32.200888;	-103.597611;
COMPOSITE 73	32.200888;	-103.597569;
COMPOSITE 74	32.200886;	-103.597526;
COMPOSITE 75	32.200888;	-103.597481;
COMPOSITE 76	32.200887;	-103.597436;
COMPOSITE 77	32.200885;	-103.597388;
COMPOSITE 78	32.200883;	-103.597348;
COMPOSITE 79	32.200881;	-103.597303;
COMPOSITE 80	32.200880;	-103.597259;
COMPOSITE 81	32.200877;	-103.597214;
COMPOSITE 82	32.200876;	-103.597170;
COMPOSITE 83	32.200877;	-103.597126;
COMPOSITE 84	32.200873;	-103.597088;
COMPOSITE 85	32.200875;	-103.597051;
COMPOSITE 86	32.200874;	-103.597011;

COMPOSITE 87	32.200871;	-103.596967;
COMPOSITE 88	32.200870;	-103.596926;
COMPOSITE 89	32.200868;	-103.596884;
COMPOSITE 90	32.200875;	-103.596846;
COMPOSITE 91	32.200877;	-103.596801;
COMPOSITE 92	32.200875;	-103.596757;
COMPOSITE 93	32.200874;	-103.596710;
COMPOSITE 94	32.200872;	-103.596666;
COMPOSITE 95	32.200872;	-103.596610;
COMPOSITE 96	32.200873;	-103.596550;
COMPOSITE 97	32.200860;	-103.597914;
COMPOSITE 98	32.200860;	-103.597868;
COMPOSITE 99	32.200861;	-103.597823;
COMPOSITE 100	32.200857;	-103.597774;
COMPOSITE 101	32.200857;	-103.597726;
COMPOSITE 102	32.200861;	-103.597680;
COMPOSITE 103	32.200860;	-103.597637;
COMPOSITE 104	32.200861;	-103.597590;
COMPOSITE 105	32.200858;	-103.597538;
COMPOSITE 106	32.200857;	-103.597495;
COMPOSITE 107	32.200858;	-103.597448;
COMPOSITE 108	32.200855;	-103.597402;
COMPOSITE 109	32.200856;	-103.597352;
COMPOSITE 110	32.200857;	-103.597303;
COMPOSITE 111	32.200856;	-103.597253;
COMPOSITE 112	32.200856;	-103.597194;
COMPOSITE 113	32.200852;	-103.597139;
COMPOSITE 114	32.200851;	-103.597075;
COMPOSITE 115	32.200847;	-103.597007;
COMPOSITE 116	32.200848;	-103.596950;
COMPOSITE 117	32.200843;	-103.596887;
COMPOSITE 118	32.200845;	-103.596834;
COMPOSITE 119	32.200842;	-103.596769;
COMPOSITE 120	32.200843;	-103.596713;
COMPOSITE 121	32.200845;	-103.596662;
COMPOSITE 122	32.200846;	-103.596613;
COMPOSITE 123	32.200846;	-103.596566;
COMPOSITE 124	32.200846;	-103.596506;
COMPOSITE 125	32.200830;	-103.597916;
COMPOSITE 126	32.200830;	-103.597872;
COMPOSITE 127	32.200830;	-103.597823;
COMPOSITE 128	32.200830;	-103.597776;
COMPOSITE 129	32.200830;	-103.597731;
COMPOSITE 130	32.200829;	-103.597683;

COMPOSITE 131	32.200828;	-103.597638;
COMPOSITE 132	32.200828;	-103.597597;
COMPOSITE 133	32.200827;	-103.597552;
COMPOSITE 134	32.200825;	-103.597505;
COMPOSITE 135	32.200825;	-103.597459;
COMPOSITE 136	32.200823;	-103.597415;
COMPOSITE 137	32.200825;	-103.597370;
COMPOSITE 138	32.200824;	-103.597323;
COMPOSITE 139	32.200824;	-103.597283;
COMPOSITE 140	32.200824;	-103.597243;
COMPOSITE 141	32.200824;	-103.597196;
COMPOSITE 142	32.200825;	-103.597157;
COMPOSITE 143	32.200823;	-103.597113;
COMPOSITE 144	32.200823;	-103.597069;
COMPOSITE 145	32.200822;	-103.597024;
COMPOSITE 146	32.200820;	-103.596979;
COMPOSITE 147	32.200821;	-103.596930;
COMPOSITE 148	32.200817;	-103.596879;
COMPOSITE 149	32.200815;	-103.596835;
COMPOSITE 150	32.200813;	-103.596796;
COMPOSITE 151	32.200812;	-103.596750;
COMPOSITE 152	32.200812;	-103.596707;
COMPOSITE 153	32.200812;	-103.596663;
COMPOSITE 154	32.200811;	-103.596619;
COMPOSITE 155	32.200810;	-103.596576;
COMPOSITE 156	32.200809;	-103.596527;
COMPOSITE 157	32.200807;	-103.597916;
COMPOSITE 158	32.200807;	-103.597875;
COMPOSITE 159	32.200805;	-103.597830;
COMPOSITE 160	32.200804;	-103.597788;
COMPOSITE 161	32.200803;	-103.597743;
COMPOSITE 162	32.200801;	-103.597707;
COMPOSITE 163	32.200801;	-103.597668;
COMPOSITE 164	32.200800;	-103.597631;
COMPOSITE 165	32.200799;	-103.597597;
COMPOSITE 166	32.200800;	-103.597564;
COMPOSITE 167	32.200797;	-103.597523;
COMPOSITE 168	32.200797;	-103.597489;
COMPOSITE 169	32.200795;	-103.597452;
COMPOSITE 170	32.200793;	-103.597416;
COMPOSITE 171	32.200794;	-103.597379;
COMPOSITE 172	32.200796;	-103.597341;
COMPOSITE 173	32.200796;	-103.597310;
COMPOSITE 174	32.200798;	-103.597273;

COMPOSITE 175	32.200797i	-103.597242i
COMPOSITE 176	32.200797i	-103.597209i
COMPOSITE 177	32.200796i	-103.597183i
COMPOSITE 178	32.200798i	-103.597153i
COMPOSITE 179	32.200798i	-103.597123i
COMPOSITE 180	32.200796i	-103.597091i
COMPOSITE 181	32.200796i	-103.597062i
COMPOSITE 182	32.200794i	-103.597026i
COMPOSITE 183	32.200794i	-103.596988i
COMPOSITE 184	32.200793i	-103.596954i
COMPOSITE 185	32.200793i	-103.596926i
COMPOSITE 186	32.200793i	-103.596889i
COMPOSITE 187	32.200793i	-103.596851i
COMPOSITE 188	32.200791i	-103.596814i
COMPOSITE 189	32.200792i	-103.596781i
COMPOSITE 190	32.200790i	-103.596736i
COMPOSITE 191	32.200792i	-103.596702i
COMPOSITE 192	32.200790i	-103.596668i
COMPOSITE 193	32.200790i	-103.596633i
COMPOSITE 194	32.200790i	-103.596598i
COMPOSITE 195	32.200790i	-103.596562i
COMPOSITE 196	32.200789i	-103.596524i
COMPOSITE 197	32.200774i	-103.597919i
COMPOSITE 198	32.200773i	-103.597879i
COMPOSITE 199	32.200772i	-103.597841i
COMPOSITE 200	32.200772i	-103.597796i
COMPOSITE 201	32.200771i	-103.597762i
COMPOSITE 202	32.200771i	-103.597730i
COMPOSITE 203	32.200771i	-103.597691i
COMPOSITE 204	32.200769i	-103.597651i
COMPOSITE 205	32.200768i	-103.597614i
COMPOSITE 206	32.200767i	-103.597578i
COMPOSITE 207	32.200766i	-103.597540i
COMPOSITE 208	32.200766i	-103.597502i
COMPOSITE 209	32.200764i	-103.597457i
COMPOSITE 210	32.200763i	-103.597418i
COMPOSITE 211	32.200763i	-103.597385i
COMPOSITE 212	32.200763i	-103.597346i
COMPOSITE 213	32.200761i	-103.597300i
COMPOSITE 214	32.200762i	-103.597260i
COMPOSITE 215	32.200761i	-103.597215i
COMPOSITE 216	32.200759i	-103.597168i
COMPOSITE 217	32.200757i	-103.597123i
COMPOSITE 218	32.200756i	-103.597082i

COMPOSITE 219	32.200755j	-103.597040j
COMPOSITE 220	32.200754j	-103.596994j
COMPOSITE 221	32.200753j	-103.596949j
COMPOSITE 222	32.200753j	-103.596908j
COMPOSITE 223	32.200763j	-103.596874j
COMPOSITE 224	32.200762j	-103.596830j
COMPOSITE 225	32.200762j	-103.596790j
COMPOSITE 226	32.200763j	-103.596752j
COMPOSITE 227	32.200763j	-103.596709j
COMPOSITE 228	32.200765j	-103.596667j
COMPOSITE 229	32.200760j	-103.596621j
COMPOSITE 230	32.200760j	-103.596580j
COMPOSITE 231	32.200761j	-103.596533j
COMPOSITE 232	32.200737j	-103.597919j
COMPOSITE 233	32.200737j	-103.597880j
COMPOSITE 234	32.200736j	-103.597839j
COMPOSITE 235	32.200735j	-103.597800j
COMPOSITE 236	32.200734j	-103.597760j
COMPOSITE 237	32.200734j	-103.597731j
COMPOSITE 238	32.200731j	-103.597694j
COMPOSITE 239	32.200735j	-103.597663j
COMPOSITE 240	32.200737j	-103.597624j
COMPOSITE 241	32.200737j	-103.597589j
COMPOSITE 242	32.200736j	-103.597555j
COMPOSITE 243	32.200736j	-103.597518j
COMPOSITE 244	32.200735j	-103.597481j
COMPOSITE 245	32.200736j	-103.597441j
COMPOSITE 246	32.200736j	-103.597403j
COMPOSITE 247	32.200734j	-103.597363j
COMPOSITE 248	32.200734j	-103.597318j
COMPOSITE 249	32.200733j	-103.597275j
COMPOSITE 250	32.200732j	-103.597233j
COMPOSITE 251	32.200731j	-103.597187j
COMPOSITE 252	32.200729j	-103.597140j
COMPOSITE 253	32.200731j	-103.597099j
COMPOSITE 254	32.200732j	-103.597055j
COMPOSITE 255	32.200728j	-103.597014j
COMPOSITE 256	32.200727j	-103.596973j
COMPOSITE 257	32.200728j	-103.596936j
COMPOSITE 258	32.200729j	-103.596894j
COMPOSITE 259	32.200732j	-103.596851j
COMPOSITE 260	32.200731j	-103.596808j
COMPOSITE 261	32.200731j	-103.596765j
COMPOSITE 262	32.200731j	-103.596724j

COMPOSITE 263	32.200734;	-103.596686;
COMPOSITE 264	32.200733;	-103.596649;
COMPOSITE 265	32.200731;	-103.596603;
COMPOSITE 266	32.200729;	-103.596545;
COMPOSITE 267	32.200708;	-103.597918;
COMPOSITE 268	32.200706;	-103.597878;
COMPOSITE 269	32.200707;	-103.597837;
COMPOSITE 270	32.200704;	-103.597795;
COMPOSITE 271	32.200703;	-103.597758;
COMPOSITE 272	32.200702;	-103.597721;
COMPOSITE 273	32.200701;	-103.597690;
COMPOSITE 274	32.200711;	-103.597655;
COMPOSITE 275	32.200711;	-103.597621;
COMPOSITE 276	32.200711;	-103.597590;
COMPOSITE 277	32.200711;	-103.597554;
COMPOSITE 278	32.200708;	-103.597518;
COMPOSITE 279	32.200708;	-103.597482;
COMPOSITE 280	32.200707;	-103.597441;
COMPOSITE 281	32.200708;	-103.597402;
COMPOSITE 282	32.200704;	-103.597362;
COMPOSITE 283	32.200706;	-103.597319;
COMPOSITE 284	32.200704;	-103.597280;
COMPOSITE 285	32.200701;	-103.597235;
COMPOSITE 286	32.200702;	-103.597190;
COMPOSITE 287	32.200702;	-103.597147;
COMPOSITE 288	32.200700;	-103.597100;
COMPOSITE 289	32.200702;	-103.597056;
COMPOSITE 290	32.200698;	-103.597013;
COMPOSITE 291	32.200698;	-103.596972;
COMPOSITE 292	32.200699;	-103.596933;
COMPOSITE 293	32.200697;	-103.596888;
COMPOSITE 294	32.200704;	-103.596851;
COMPOSITE 295	32.200706;	-103.596808;
COMPOSITE 296	32.200705;	-103.596762;
COMPOSITE 297	32.200702;	-103.596720;
COMPOSITE 298	32.200704;	-103.596680;
COMPOSITE 299	32.200703;	-103.596627;
COMPOSITE 300	32.200703;	-103.596566;
COMPOSITE 301	32.200672;	-103.597919;
COMPOSITE 302	32.200674;	-103.597880;
COMPOSITE 303	32.200671;	-103.597839;
COMPOSITE 304	32.200673;	-103.597797;
COMPOSITE 305	32.200674;	-103.597753;
COMPOSITE 306	32.200673;	-103.597715;

COMPOSITE 307	32.200674i	-103.597677i
COMPOSITE 308	32.200676i	-103.597643i
COMPOSITE 309	32.200676i	-103.597609i
COMPOSITE 310	32.200679i	-103.597576i
COMPOSITE 311	32.200676i	-103.597542i
COMPOSITE 312	32.200677i	-103.597510i
COMPOSITE 313	32.200675i	-103.597475i
COMPOSITE 314	32.200673i	-103.597440i
COMPOSITE 315	32.200671i	-103.597406i
COMPOSITE 316	32.200675i	-103.597378i
COMPOSITE 317	32.200673i	-103.597340i
COMPOSITE 318	32.200675i	-103.597311i
COMPOSITE 319	32.200675i	-103.597268i
COMPOSITE 320	32.200677i	-103.597231i
COMPOSITE 321	32.200678i	-103.597195i
COMPOSITE 322	32.200678i	-103.597152i
COMPOSITE 323	32.200676i	-103.597115i
COMPOSITE 324	32.200674i	-103.597073i
COMPOSITE 325	32.200675i	-103.597032i
COMPOSITE 326	32.200673i	-103.596991i
COMPOSITE 327	32.200671i	-103.596949i
COMPOSITE 328	32.200670i	-103.596908i
COMPOSITE 329	32.200667i	-103.596852i
COMPOSITE 330	32.200673i	-103.596810i
COMPOSITE 331	32.200673i	-103.596764i
COMPOSITE 332	32.200673i	-103.596723i
COMPOSITE 333	32.200671i	-103.596679i
COMPOSITE 334	32.200671i	-103.596635i
COMPOSITE 335	32.200669i	-103.596577i
COMPOSITE 336	32.200667i	-103.596512i
COMPOSITE 337	32.200646i	-103.597922i
COMPOSITE 338	32.200646i	-103.597884i
COMPOSITE 339	32.200644i	-103.597837i
COMPOSITE 340	32.200643i	-103.597798i
COMPOSITE 341	32.200646i	-103.597757i
COMPOSITE 342	32.200644i	-103.597715i
COMPOSITE 343	32.200643i	-103.597679i
COMPOSITE 344	32.200643i	-103.597642i
COMPOSITE 345	32.200642i	-103.597602i
COMPOSITE 346	32.200642i	-103.597568i
COMPOSITE 347	32.200641i	-103.597531i
COMPOSITE 348	32.200642i	-103.597488i
COMPOSITE 349	32.200640i	-103.597444i
COMPOSITE 350	32.200638i	-103.597397i

COMPOSITE 351	32.200641;	-103.597353;
COMPOSITE 352	32.200635;	-103.597301;
COMPOSITE 353	32.200638;	-103.597248;
COMPOSITE 354	32.200633;	-103.597200;
COMPOSITE 355	32.200632;	-103.597144;
COMPOSITE 356	32.200636;	-103.597106;
COMPOSITE 357	32.200635;	-103.597058;
COMPOSITE 358	32.200635;	-103.597014;
COMPOSITE 359	32.200639;	-103.596975;
COMPOSITE 360	32.200637;	-103.596921;
COMPOSITE 361	32.200636;	-103.596875;
COMPOSITE 362	32.200639;	-103.596846;
COMPOSITE 363	32.200637;	-103.596793;
COMPOSITE 364	32.200638;	-103.596744;
COMPOSITE 365	32.200637;	-103.596699;
COMPOSITE 366	32.200636;	-103.596643;
COMPOSITE 367	32.200637;	-103.596594;
COMPOSITE 368	32.200634;	-103.596533;
COMPOSITE 369	32.200612;	-103.597924;
COMPOSITE 370	32.200614;	-103.597881;
COMPOSITE 371	32.200619;	-103.597838;
COMPOSITE 372	32.200619;	-103.597791;
COMPOSITE 373	32.200803;	-103.596240;
COMPOSITE 374	32.200610;	-103.597755;
COMPOSITE 375	32.200617;	-103.597702;
COMPOSITE 376	32.200614;	-103.597655;
COMPOSITE 377	32.200612;	-103.597610;
COMPOSITE 378	32.200612;	-103.597556;
COMPOSITE 379	32.200611;	-103.597509;
COMPOSITE 380	32.200609;	-103.597460;
COMPOSITE 381	32.200609;	-103.597415;
COMPOSITE 382	32.200606;	-103.597368;
COMPOSITE 383	32.200605;	-103.597324;
COMPOSITE 384	32.200603;	-103.597273;
COMPOSITE 385	32.200604;	-103.597230;
COMPOSITE 386	32.200605;	-103.597186;
COMPOSITE 387	32.200603;	-103.597140;
COMPOSITE 388	32.200601;	-103.597096;
COMPOSITE 389	32.200606;	-103.597054;
COMPOSITE 390	32.200606;	-103.597012;
COMPOSITE 391	32.200604;	-103.596969;
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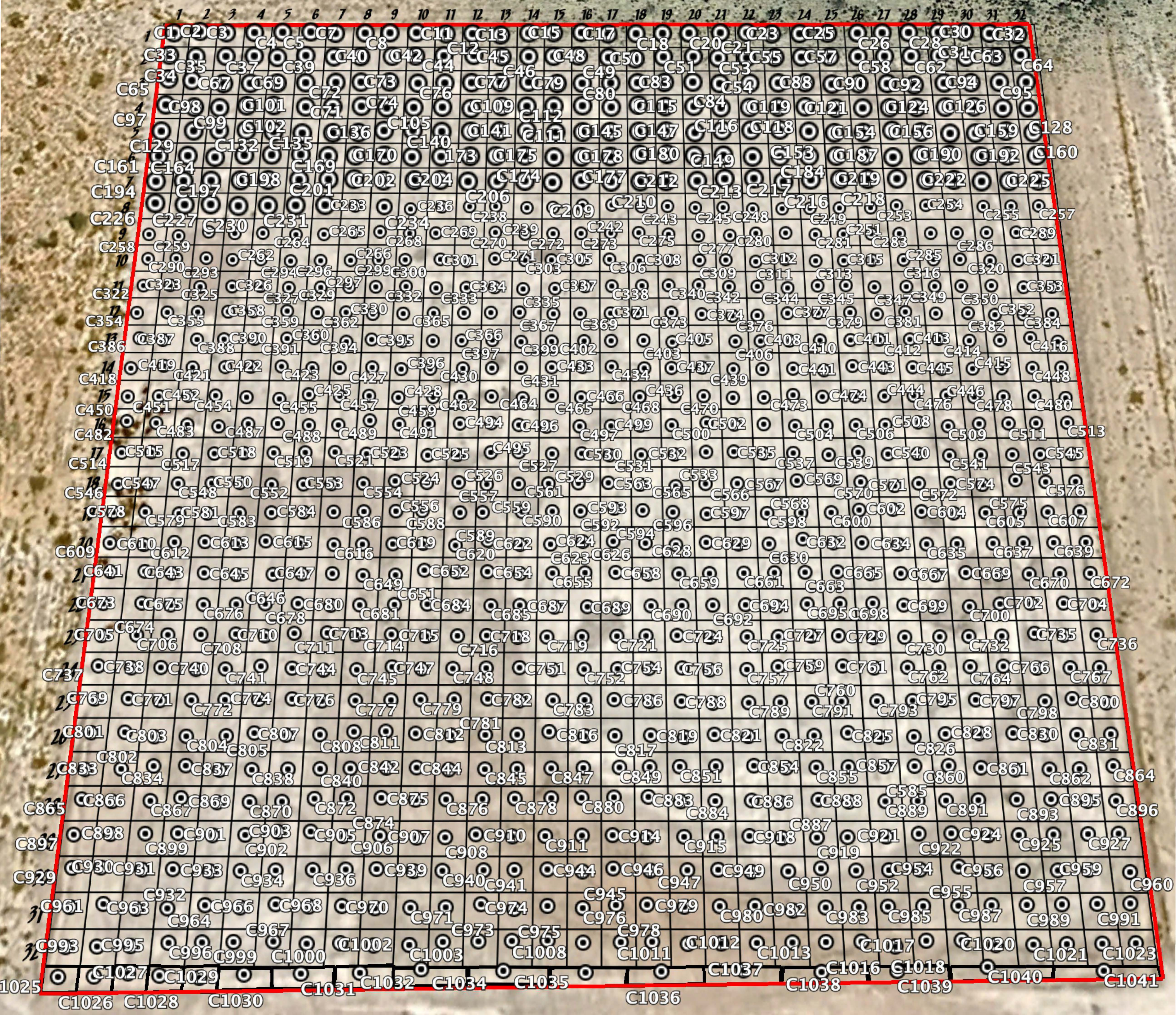
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Olympus South

1,041 Composites
208,254 Sq. Ft

Legend

- 200 Sq. Ft Composite
- Composite #



TAPROCK

●LYMPUS SOUTH AST

FINAL EXCAVATION COMP SIDEWALL MAP

Legend

■ SIDEWALL COMPOSITE SAMPLE POINTS



CLIENTS TAPROCK
LOCATION SOUTH OLYMPUS FINAL SIDEWALL COMPOSITES

SAMPLE ID	LAT	LONG
SWCOMP1	32.200993°	-103.597783°
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SWCOMP3	32.200977°	-103.597066°
SWCOMP4	32.200970°	-103.596743°
SWCOMP5	32.200876°	-103.596478°
SWCOMP6	32.200575°	-103.596477°
SWCOMP7	32.200249°	-103.596471°
SWCOMP8	32.199944°	-103.596464°
SWCOMP9	32.199754°	-103.596460°
SWCOMP10	32.199721°	-103.596650°
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SWCOMP16	32.200278°	-103.597964°
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SITE PHOTOS
INITIAL PHOTOS







DELINEATION PHOTOS

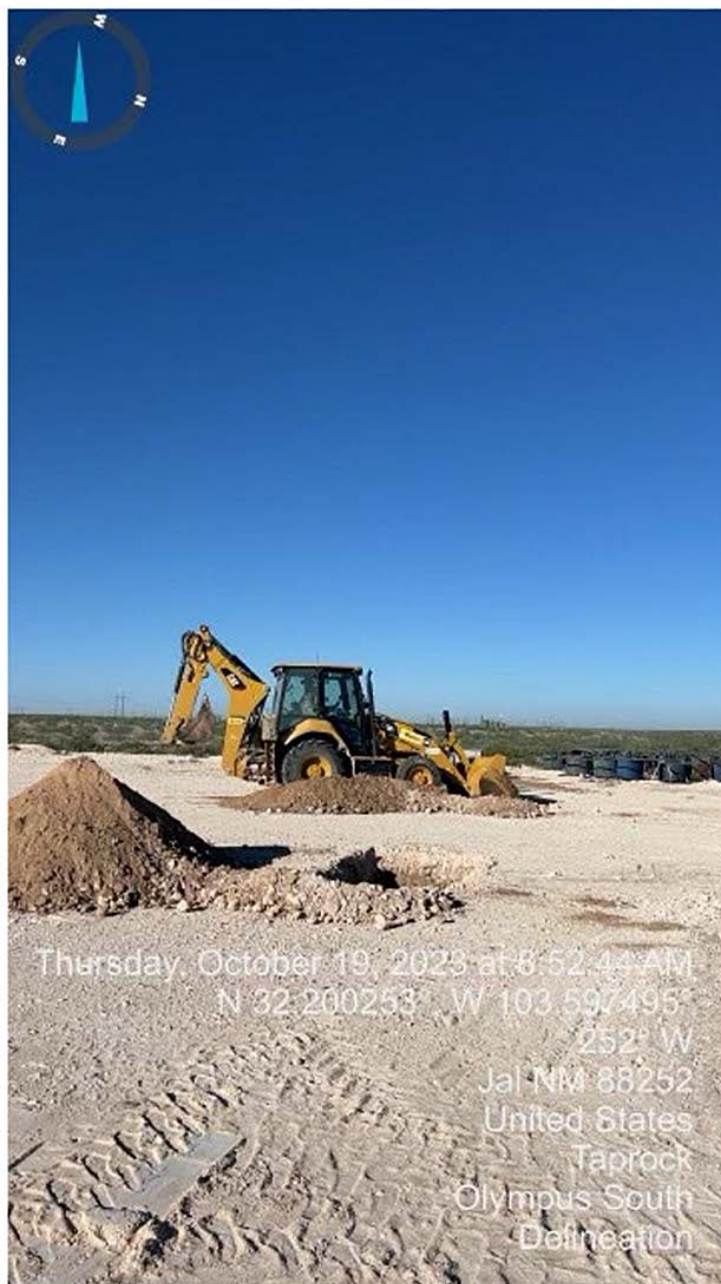


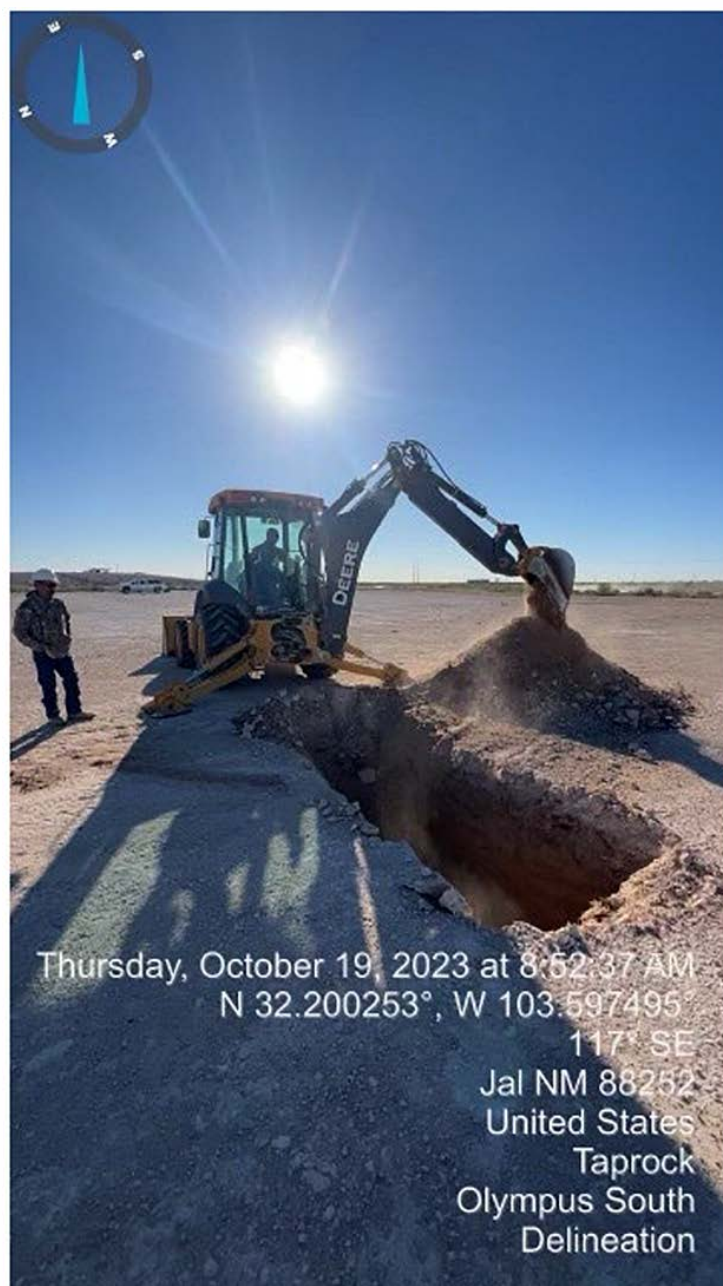




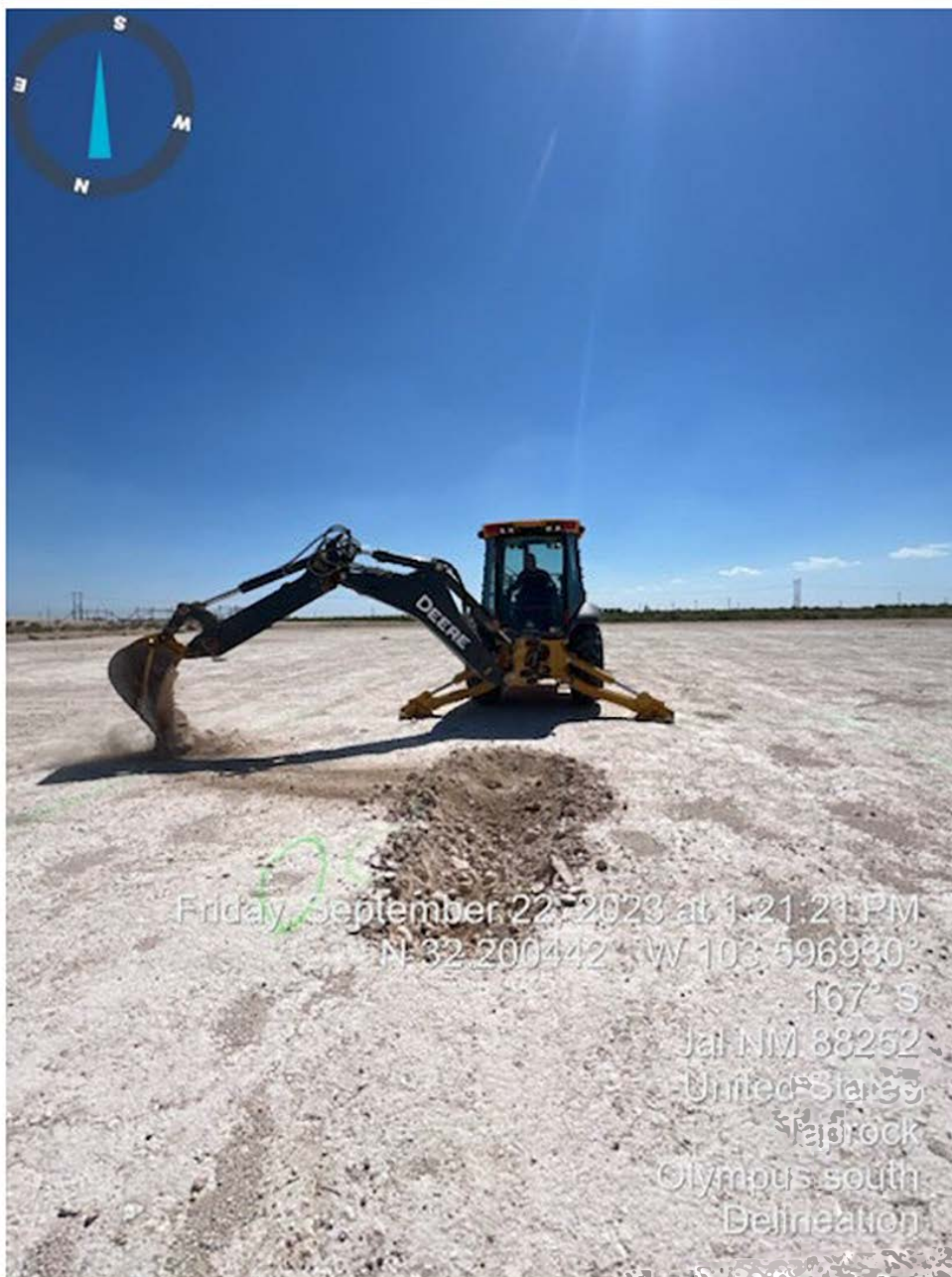


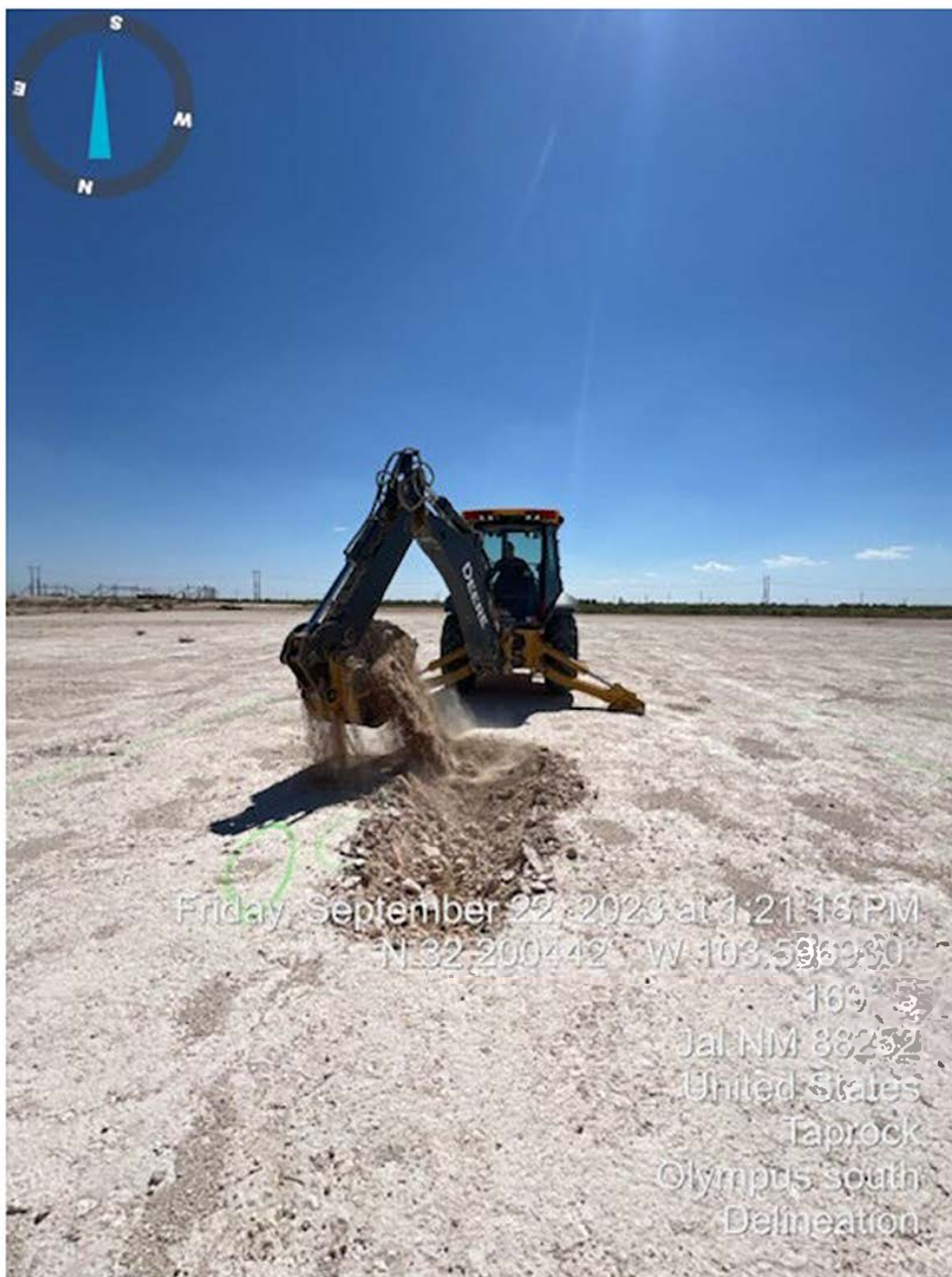


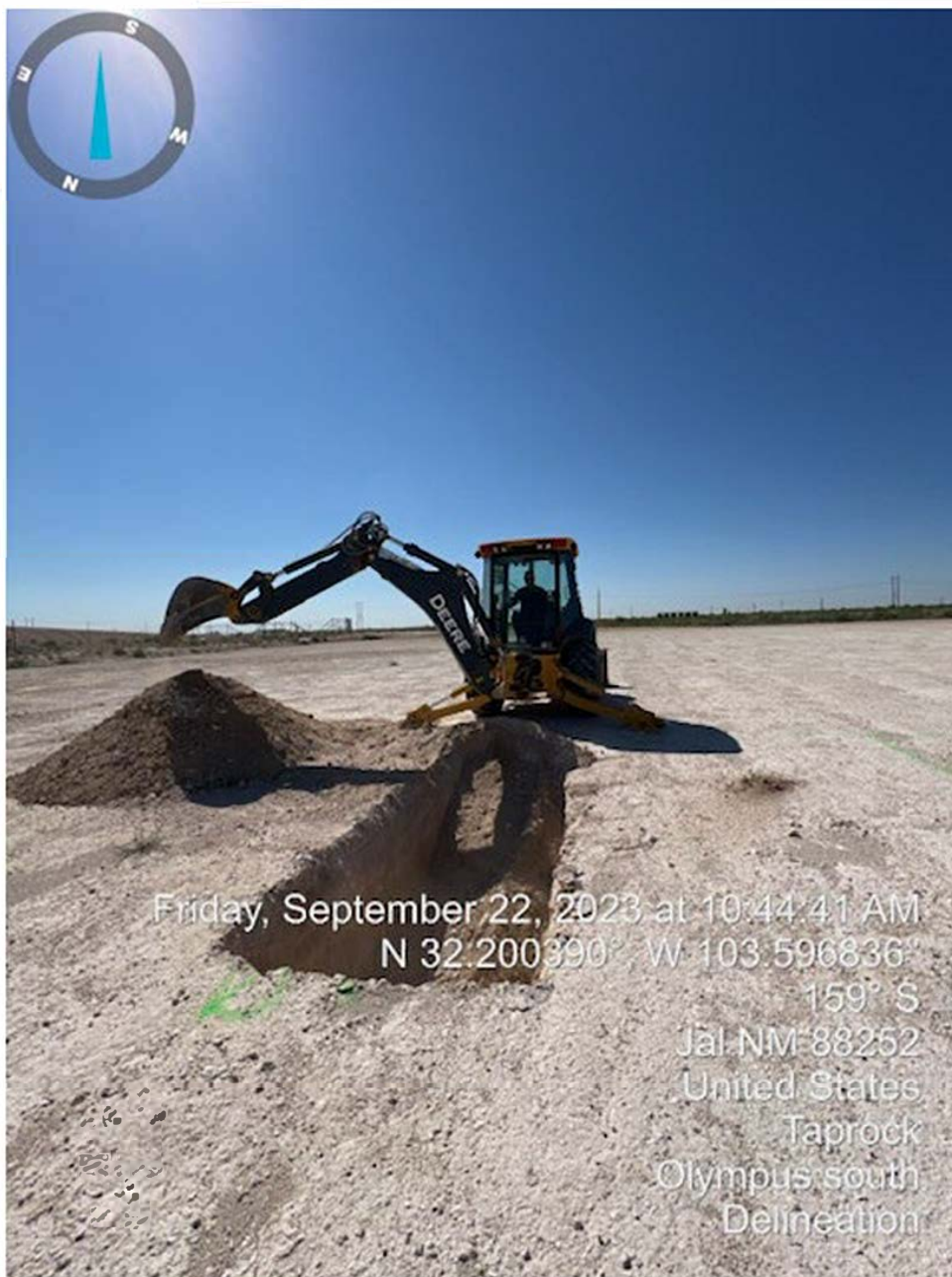




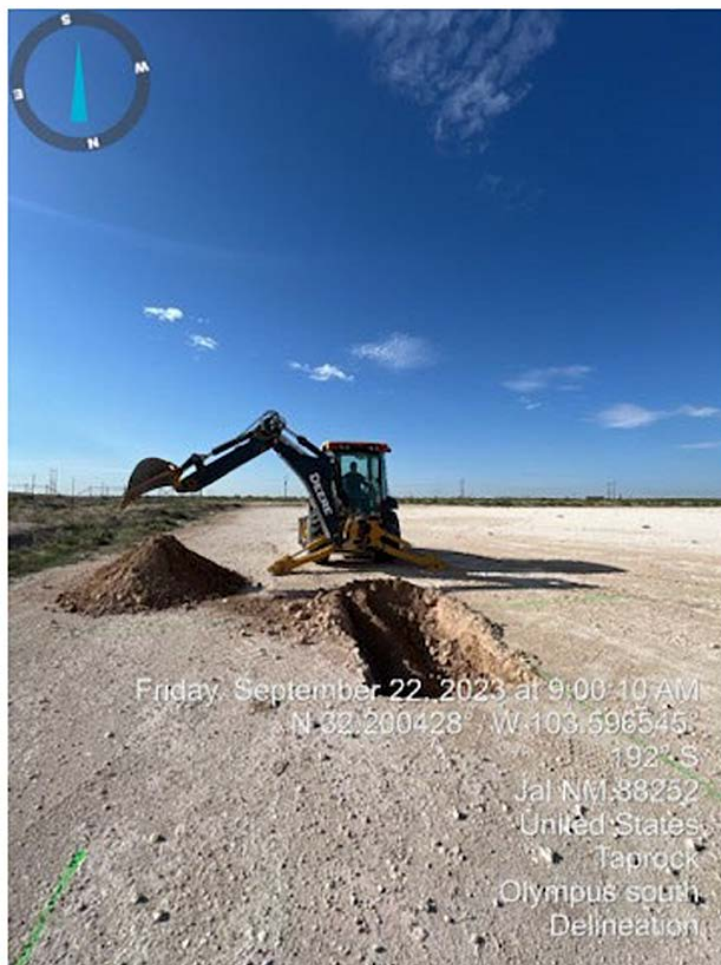




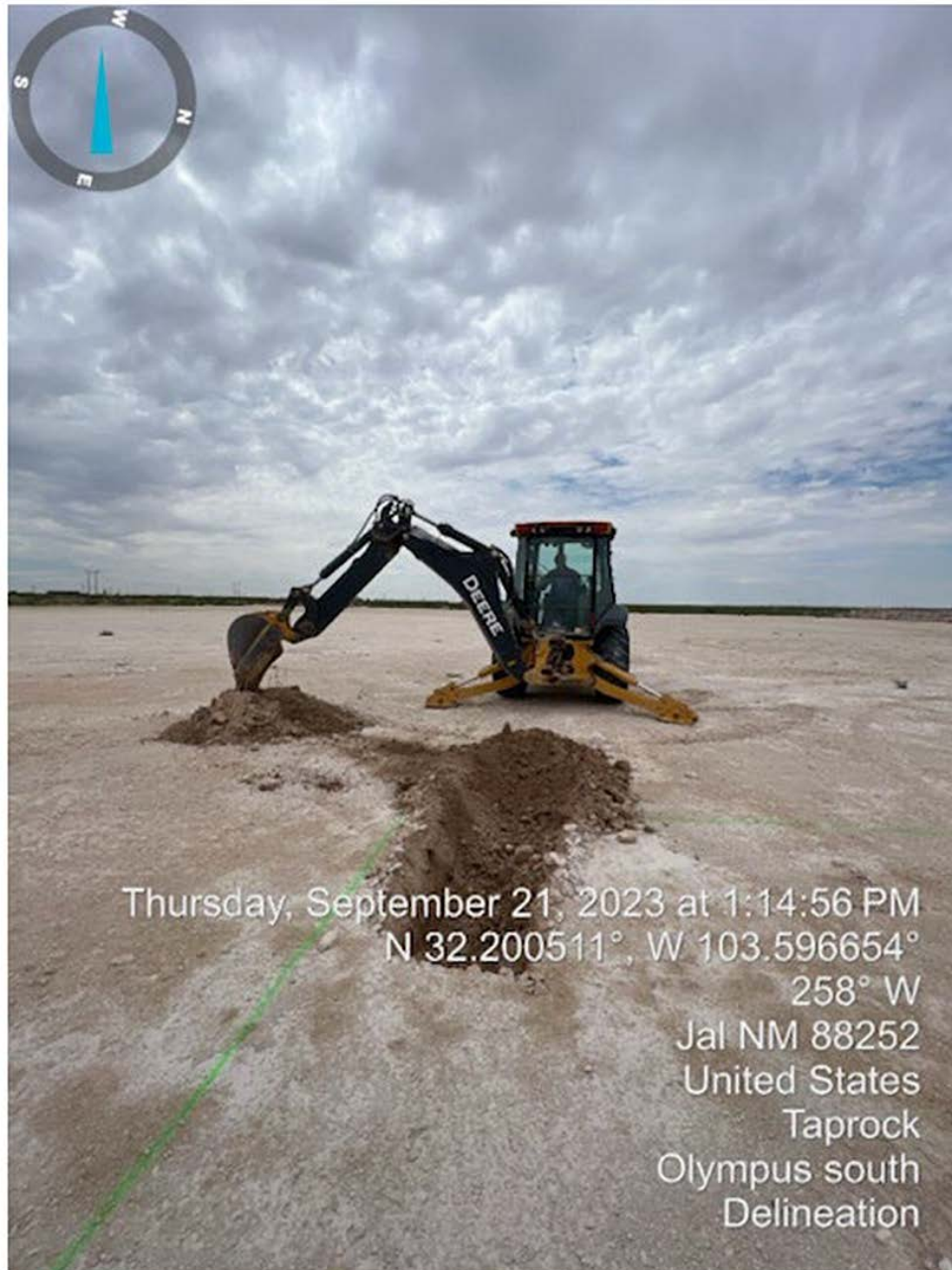








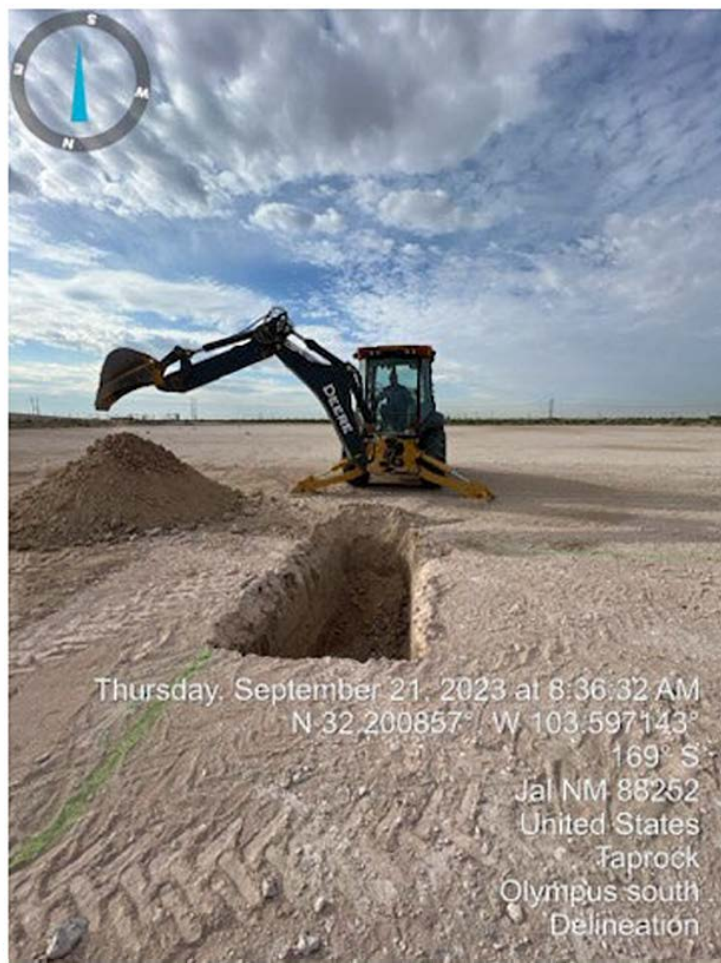














Excavation Photos



From: OCDOnline@state.nm.us
To: [Natalie Gladden](#)
Subject: The Oil Conservation Division (OCD) has accepted the application, Application ID: 417903
Date: Tuesday, January 7, 2025 11:57:20 AM

To whom it may concern (c/o Natalie Gladden for TAP ROCK OPERATING, LLC),

The OCD has accepted the submitted *Notification of a release* (NOR), for incident ID (n#) nAPP2500743005,
with the following conditions:

- **When submitting future reports regarding this release, please submit the calculations used or specific justification for the volumes reported on the initial C-141.**

Please reference nAPP2500743005, on all subsequent C-141 submissions and communications regarding the remediation of this release.

NOTE: As of December 2019, NMOCD has discontinued the use of the “RP” number.

If you have any questions regarding this application, or don't know why you have received this email, please contact us.

ocd.enviro@state.nm.us

New Mexico Energy, Minerals and Natural Resources Department
1220 South St. Francis Drive
Santa Fe, NM 87505

From: OCDOnline@state.nm.us
To: [Natalie Gladden](#)
Subject: The Oil Conservation Division (OCD) has approved the application, Application ID: 419458
Date: Friday, April 11, 2025 9:53:54 AM

To whom it may concern (c/o Natalie Gladden for TAP ROCK OPERATING, LLC),

The OCD has approved the submitted *Application for administrative approval of a release notification and corrective action* (C-141), for incident ID (n#) nAPP2500743005, with the following conditions:

- **Remediation closure report approved, release resolved. This submittal is a continuation of App ID 419354; thereby validating the conditions of approval presented.**

The signed C-141 can be found in the OCD Online: Imaging under the incident ID (n#).

If you have any questions regarding this application, please contact me.

Thank you,
Nelson Velez
Environmental Specialist - Advanced
505-469-6146
Nelson.Velez@emnrd.nm.gov

New Mexico Energy, Minerals and Natural Resources Department
1220 South St. Francis Drive
Santa Fe, NM 87505

State of New Mexico
Energy Minerals and Natural Resources
Department Oil Conservation Division
1220 South St. Francis Dr.
Santa Fe, NM 87505

Form C-147
Revised October 11, 2022

<https://www.emnrd.nm.gov/ocd/ocd-e-permitting/>

Recycling Facility and/or Recycling Containment

Type of Facility: ☐ Recycling Facility ☐ Recycling Containment*
Type of action: ☐ Permit ☐ Registration
☐ Modification ☐ Extension
☒ Closure ☐ Other (explain) _____

*** At the time C-147 is submitted to the division for a Recycling Containment, a copy shall be provided to the surface owner.**

Be advised that approval of this request does not relieve the operator of liability should operations result in pollution of surface water, ground water or the environment. Nor does approval relieve the operator of its responsibility to comply with any other applicable governmental authority's rules, regulations or ordinances.

1.
 Operator: Tap Rock Operating, LLC (For multiple operators attach page with information) OGRID #: 372043 Address: 23
Park Point Drive Suite 200, Golden CO 80401 Facility or well name (include API# if associated with a well): South Olympus Recycling Facility
 and Containment _____ OCD Permit Number: 1RF-472 (For new facilities the permit number will be assigned by the
 district office) U/L or Qtr/Qtr K Section 20 Township 25S Range 33E County: Lea
 Surface Owner: Federal ☐ State ☒ Private ☐ Tribal Trust or Indian Allotment ☐

2.
☒ **Recycling Facility:**
 Location of recycling facility (if applicable): Latitude 32 2 004122 Longitude -103.5968171 NAD83
 Proposed Use: ☒ Drilling* ☒ Completion* ☒ Production* ☒ Plugging*
**The re-use of produced water may NOT be used until fresh water zones are cased and cemented*
☐ Other, requires permit for other uses. Describe use, process, testing, volume of produced water and ensure there will be no adverse impact on
 groundwater or surface water.
☒ Fluid Storage
☒ Above ground tanks ☐ Recycling containment ☐ Activity permitted under 19.15.17 NMAC explain type _____
☐ Activity permitted under 19.15.36 NMAC explain type: _____ ☐ Other explain _____
☐ For multiple or additional recycling containments, attach design and location information of each containment
☐ **Closure Report (required within 60 days of closure completion):** ☐ Recycling Facility Closure Completion Date: 10/30/2025

3.
☒ **Recycling Containment:**
☐ Annual Extension after initial 5 years (attach summary of monthly leak detection inspections for previous year)
 Center of Recycling Containment (if applicable): Latitude 32.2004122 Longitude -103.5968171 NAD83
☐ For multiple or additional recycling containments, attach design and location information of each containment
☒ Lined ☐ Liner type: Thickness _____ mil ☒ LLDPE ☐ HDPE ☐ PVC ☐ Other _____
☐ String-Reinforced
 Liner Seams: ☒ Welded ☐ Factory ☐ Other _____ Volume: SEE DOG bbl Dimensions: L _____ x W _____ x D _____
☐ Recycling Containment Closure Completion Date: _____

4.

Bonding:

- ☒ Covered under bonding pursuant to 19.15.8 NMAC per 19.15.34.15(A)(2) NMAC (These containments are limited to only the wells owned or operated by the owners of the containment.)
- ☐ Bonding in accordance with 19.15.34.15(A)(1). Amount of bond \$_____ (work on these facilities cannot commence until bonding amounts are approved)
- ☐ Attach closure cost estimate and documentation on how the closure cost was calculated.

5.

Fencing:

- ☒ Four foot height, four strands of barbed wire evenly spaced between one and four feet
- ☐ Alternate. Please specify _____

6.

Signs:

- ☐ 12"x 24", 2" lettering, providing Operator's name, site location, and emergency telephone numbers
- ☒ Signed in compliance with 19.15.16.8 NMAC

7.

Variances:

Justifications and/or demonstrations that the proposed variance will afford reasonable protection against contamination of fresh water, human health, and the environment.

Check the below box only if a variance is requested:

- ☒ Variance(s): Requests must be submitted to the appropriate division district for consideration of approval. If a Variance is requested, include the variance information on a separate page and attach it to the C-147 as part of the application.

If a Variance is requested, it must be approved prior to implementation.

8.

Siting Criteria for Recycling Containment

Instructions: The applicant must provide attachments that demonstrate compliance for each siting criteria below as part of the application. Potential examples of the siting attachment source material are provided below under each criteria.

General siting**Ground water is less than 50 feet below the bottom of the Recycling Containment.**

NM Office of the State Engineer - iWATERS database search; USGS; Data obtained from nearby wells

☐ Yes ☒ No
☐ NA

Within incorporated municipal boundaries or within a defined municipal fresh water well field covered under a municipal ordinance adopted pursuant to NMSA 1978, Section 3-27-3, as amended.

☐ Yes ☒ No
☐ NA

- Written confirmation or verification from the municipality; written approval obtained from the municipality

Within the area overlying a subsurface mine.

☐ Yes ☒ No

- Written confirmation or verification or map from the NM EMNRD-Mining and Minerals Division

Within an unstable area.

☐ Yes ☒ No

- Engineering measures incorporated into the design; NM Bureau of Geology & Mineral Resources; USGS; NM Geological Society; topographic map

Within a 100-year floodplain. FEMA map

☐ Yes ☒ No

Within 300 feet of a continuously flowing watercourse, or 200 feet of any other significant watercourse, or lakebed, sinkhole, or playa lake (measured from the ordinary high-water mark).

☐ Yes ☒ No

- Topographic map; visual inspection (certification) of the proposed site

Within 1000 feet from a permanent residence, school, hospital, institution, or church in existence at the time of initial application.

☐ Yes ☒ No

- Visual inspection (certification) of the proposed site; aerial photo; satellite image

Within 500 horizontal feet of a spring or a fresh water well used for domestic or stock watering purposes, in existence at the time of initial application.

☐ Yes ☒ No

- NM Office of the State Engineer - iWATERS database search; visual inspection (certification) of the proposed site

Within 500 feet of a wetland.

☐ Yes ☒ No

- US Fish and Wildlife Wetland Identification map; topographic map; visual inspection (certification) of the proposed site

9.

Recycling Facility and/or Containment Checklist:

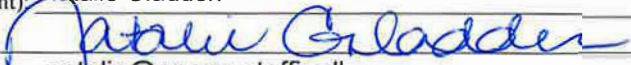
Instructions: Each of the following items must be attached to the application. Indicate, by a check mark in the box, that the documents are attached.

- ☒ Design Plan - based upon the appropriate requirements.
- ☒ Operating and Maintenance Plan - based upon the appropriate requirements.
- ☒ Closure Plan - based upon the appropriate requirements.
- ☒ Site Specific Groundwater Data -
- ☒ Siting Criteria Compliance Demonstrations -
- ☒ Certify that notice of the C-147 (only) has been sent to the surface owner(s)

10.

Operator Application Certification:

I hereby certify that the information and attachments submitted with this application are true, accurate and complete to the best of my knowledge and belief.

Name (Print): Natalie GladdenTitle: Environmental Director/COOSignature: Date: 10/30/2025e-mail address: natalie@energystaffingllc.comTelephone: 575-3906397

11.

OCD Representative Signature: Victoria VenegasApproval Date: 11/12/2025Title: Environmental SpecialistOCD Permit Number: 1RF-472

- ☐ OCD Conditions _____
- ☐ Additional OCD Conditions on Attachment _____

Venegas, Victoria, EMNRD

From: Venegas, Victoria, EMNRD
Sent: Wednesday, November 12, 2025 9:33 AM
To: Natalie Gladden; 'Bill Ramsey'
Subject: 1RF-472 - SOUTH OLYMPUS RECYCLING FACILITY AND CONTAINMENT [fVV2122538157]
Attachments: C-147 1RF-472 - SOUTH OLYMPUS RECYCLING FACILITY AND CONTAINMENT [fVV2122538157].pdf

1RF-472 - SOUTH OLYMPUS RECYCLING FACILITY AND CONTAINMENT [fVV2122538157]

Mr. Ramsey.

The NMOCD has reviewed the closure request submitted by [372043] TAP ROCK OPERATING, LLC on 10/30/2025, Action ID **521758**, for 1RF-472 - SOUTH OLYMPUS RECYCLING FACILITY AND CONTAINMENT [fVV2122538157] in K-20-24S-33E, Lea County, New Mexico. The closure request has been approved. Permit number 1RF-472 has been closed.

- Please note that according to NMAC 19.15.34.14.E: Once the operator has closed the recycling containment, the operator shall reclaim the containment's location to a safe and stable condition that blends with the surrounding undisturbed area. Topsoils and subsoils shall be replaced with their original relative positions and contoured to achieve erosion control, long-term stability and preservation of surface water flow patterns. The disturbed area shall then be reseeded in the first favorable growing season following closure of recycling containment. The operator shall substantially restore the impacted surface area to the condition that existed prior to the construction of the recycling containment.
- NMAC 19.15.34.14.G: The re-vegetation and reclamation obligations imposed by federal, state trust land or tribal agencies on land managed by those agencies shall supersede these provisions and govern the obligations of any operator subject to those provisions, provided that the other requirements provide equal or better protection of fresh water, human health, and the environment. In accordance with 19.15.34.14.H, the operator shall notify the division when reclamation and re-vegetation are complete.
- Permit 1RF-472 has been closed. Please do not submit any form/document under this permit number.

Please let me know if you have any additional questions.

Regards,

Victoria Venegas • Senior Environmental Scientist
EMNRD - Oil Conservation Division
506 W. Texas Ave. Artesia, NM 88210
575.909.0269 | Victoria.Venegas@emnrd.nm.gov

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<https://www.emnrd.nm.gov/oed/contact-us>

State of New Mexico
Energy, Minerals and Natural Resources
Oil Conservation Division
1220 S. St Francis Dr.
Santa Fe, NM 87505

CONDITIONS

Action 521758

CONDITIONS

Operator: TAP ROCK OPERATING, LLC 1700 Lincoln St Denver, CO 80203	OGRID: 372043
	Action Number: 521758
	Action Type: [C-147] Water Recycle Long (C-147L)

CONDITIONS

Created By	Condition	Condition Date
venegas	None	11/12/2025