



Agenda

ARCHAEOLOGICAL REVIEW COMMITTEE HEARING

THURSDAY, February 7, 2019, at 4:30 PM

CITY HALL SECOND FLOOR CONFERENCE ROOM

CITY HALL - 200 LINCOLN AVENUE, SANTA FE, NM

A. CALL TO ORDER

B. ROLL CALL

C. APPROVAL OF AGENDA

D. APPROVAL OF MINUTES: January 10, 2019

E. MATTERS FROM THE FLOOR

F. ACTION ITEMS

1. Case #AR-03-2019. Trisha Rude requests to be included on the City of Santa Fe list of approved Archaeologist for the Suburban and River and Trails Archaeological Review Districts. (Katherine Mortimer, Planner Supervisor, KEMortimer@santafenm.gov, 955-6635)
2. Case #AR-04-2019. Susannah Clary requests to be included on the City of Santa Fe list of approved Archaeologist for the Suburban and River and Trails Archaeological Review Districts. (Katherine Mortimer)
3. Case #AR-05-2019. Nicole Ramirez Thomas requests to be included on the City of Santa Fe list of approved Archaeologist for the Historic Downtown, Suburban, and River and Trails Archaeological Review Districts. (Katherine Mortimer)
4. Case #AR-35-2018. Cerrillos Road at 408 Galisteo Street. Historic Downtown Archaeological Review Districts. Ron Winters, agent for City of Santa Fe, owner, requests approval of amendments to a previously approved Archaeological Monitoring Plan for 250 linear feet of trenching for the Centurylink Project. (Katherine Mortimer)
5. Case #AR-02-2019. 1411 Paseo de Peralta. Historic Downtown Archaeological Review District. Ron Winters, agent for City of Santa Fe, owner, requests approval of amendments to a previously approved Archaeological Monitoring Plan for 195 linear feet of trenching for the Centurylink Project. (Katherine Mortimer)
6. Case #AR-06-2019. 126 East De Vargas Street. Historic Downtown Archaeological Review District. Ron Winters, agent for the City of Santa Fe, owner, requests approval of an Archaeological Monitoring Plan for 205 linear feet of trenching for fiber optic cable for the proposed Centurylink Project. (Katherine Mortimer)

G. DISCUSSION ITEMS

H. MATTERS FROM THE COMMITTEE

I. ADMINISTRATIVE MATTERS AND COMMUNICATIONS

J. ADJOURNMENT

Persons with disabilities in need of accommodations, contact the City Clerk's office at 955-6520 five (5) working days prior to date.

RECEIVED AT THE CITY CLERK'S OFFICE

DATE: January 29, 2019

TIME: 3:55 PM

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February 7, 2019

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**MINUTES OF THE
CITY OF SANTA FE
ARCHAEOLOGICAL REVIEW COMMITTEE HEARING
Second Floor Conference Room
February 7, 2019**

A. CALL TO ORDER

The Archaeological Review Committee Hearing was called to order by David Eck, Chair, at approximately 4:30 p.m., on February 7, 2019, in the Second Floor Conference Room, City Hall, Santa Fe, New Mexico.

B. ROLL CALL

Members Present

David Eck, Chair
Derek Pierce
Cortney Anne Wands

Members Excused

James Edward Ivey

Members Absent

Tess Monahan, Vice-Chair [Resigned]

Others Present

Katherine Mortimer, Sustainable Land Use Supervisor, Land Use Department – Committee Liaison
Melessia Helberg, Stenographer

There was a quorum of the membership in attendance for the conducting of official business.

NOTE: All items in the Committee packet for all agenda items are incorporated herewith to these minutes by reference, and the original Committee packet is on file in, and may be obtained from, the City of Santa Fe Historic Preservation Division.

C. APPROVAL OF AGENDA

MOTION: Derek Pierce moved, seconded by Cortney, to approve the Agenda as presented.

VOTE: The motion was approved unanimously on a voice vote.

D. APPROVAL OF MINUTES: JANUARY 10, 2019

The following corrections were made to the minutes:

Global change of "ACPI" TO "HCPI"

Page 13, paragraph 5, line 3, correct as follows, "However, if ~~she~~ he is...."

MOTION: Derek Pierce moved, seconded by Cortney Wands, to approve the minutes of January 10, 2019, as amended

VOTE: The motion was approved unanimously on a voice vote.

E. MATTERS FROM THE FLOOR

Ms. Ramirez-Thomas said recently the City DOT contacted her about a report they wanted her to review. She gave the report to Ms. Mortimer for the agenda at the next meeting. She said it is a courtesy copy because it is the DOT project, but it is for this Committee to review.

Ms. Ramirez-Thomas said there was some question about Mr. Duran's standing in the City. She said she sent an email outlining the situation, and can answer any other questions. She said Mr. Duran maintains his same position in the Water Division, and needs one more year before he can hold an archaeological permit with the State. She said the City can contract with her in a different capacity from her former position to help facilitate Mr. Duran's ability to complete the 12 months he needs to have his own permit. She said, "He is good to go in the field. I'll be here every other month to work with him on different things and sometimes be out with him if needs that."

Ms. Helberg asked for clarification if there is a contract with her to work with Mr. Duran in all Historic Districts, or if he is certified for any Districts.

Ms. Ramirez-Thomas said the Archaeological Review Committee doesn't certify City staff. She said the staff is hired by the City.

Chair Eck said this has to do with State Archaeological permitting and is independent of a City listing. So, as an employee of the City, he obviously is empowered to do whatever the City wants him to do, because the City qualifies its own staff. However, at the present time he cannot hold an independent archaeological permit under the State rule in his own right. This will change in one year.

For clarification, Ms. Helberg said, "So the staff is hired by the City and he [Mr. Duran] comes certified according to the job descriptions."

Ms. Ramirez Thomas said this is correct.

Ms. Helberg continued, for clarification, "And for anything during this one year where he needs to work, to hire you under contract, is that what you said."

Ms. Ramirez-Thomas said she will review all of his work, per the agreement with the City and State Historic Presentation Office for him to become a permitted archaeologist and hold the needed permits.

F. ACTION ITEMS

1. **CASE #AR-03-2019. TRISHA RUDE REQUESTS TO BE INCLUDED ON THE CITY OF SANTA FE LIST OF APPROVED ARCHAEOLOGIST FOR THE SUBURBAN AND RIVER AND TRAILS ARCHAEOLOGICAL REVIEW DISTRICTS. (KATHERINE MORTIMER, PLANNER SUPERVISOR)**

A copy of Ms. Rude's bibliography printed from NMCRIS, entered for the record by Derek Pierce, is incorporated herewith to these minutes as Exhibit "1."

A copy of a BLM Chart of Experience, for Tricia Rude, entered for the record by Trisha Rude, is incorporated herewith to these minutes as Exhibit "2."

BACKGROUND & SUMMARY:

Trisha Rude request requests to be listed on the City of Santa Fe List of Approved Archaeologists in the River and Trails and Suburban Districts. Her request includes her Curriculum Vitae and writing samples as required.

STAFF RECOMMENDATION:

Staff defers to the Archaeological Review Committee for consideration of the application.

Chair Eck noted the Staff Report in the packet. He thanked Ms. Mortimer and asked if she has anything to add, and Ms. Mortimer said no.

Ms. Rude said she has been working in New Mexico since 2004, she would like to be added to the list, and she has nothing further to add.

Cortney Wands

Ms. Wands said her only question is the lack of a Chart of Experience in the packet, which we usually request.

Derek Pierce

Mr. Pierce agreed, saying the Committee normally gets a chart of experience, noting the writing sample is nice, but is not required. He said her bibliography can be printed through NMCRIS, which he did, and entered for the record [Exhibit "1"]. He said and Ms. Rude worked in the San Juan Basin about the same time, and there are more than 200 reports where she is the lead or sole author, and asked if that can substitute for a Chart of Experience.

Chair Eck said he was willing to do so, and Ms. Wands agreed.

Ms. Rude entered a BLM Chart of Experience for the record as well [Exhibit "2"].

Mr. Pierce said the BLM Chart contains information which is closer to what this Committee requires.

Chair Eck

Chair Eck said he had no further comment.

MOTION: Derek Pierce moved, seconded by Cortney Wands, to approve the request of Trisha Rude to be added to the City of Santa Fe List of Approved Archaeologists for the Suburban and River and Trails Archaeological Review Districts.

VOTE: The motion was approved unanimously on a voice vote.

2. CASE #AR-04-2019. SUSANNAH CLARY REQUESTS TO BE INCLUDED ON THE CITY OF SANTA FE LIST OF APPROVED ARCHAEOLOGISTS FOR THE SUBURBAN AND RIVER AND TRAILS ARCHAEOLOGICAL REVIEW DISTRICTS. (KATHERINE MORTIMER)

BACKGROUND & SUMMARY:

Susannah Clary request requests to be listed on the City of Santa Fe List of Approved Archaeologists in the River and Trails and Suburban Districts. Her request includes her Curriculum Vitae and writing samples as required.

STAFF RECOMMENDATION:

Staff defers to the Archaeological Review Committee for consideration of the application.

Chair Eck noted the Staff Report in the packet. He thanked Ms. Mortimer and asked if she has anything to add.

Ms. Mortimer said she had nothing to add.

Ms. Clary said she has worked in archaeology for 6 years in biological fields. She recently has been working in Santa Fe for the Tierra company, and has worked all over the State with her current company for 1½ years.

Cortney Anne Wands

Ms. Wands said there was no Chart of Experience in the packet for Ms. Clary.

Ms. Clary said she submitted a writing sample, her resume and a Chart of Experience to Lani McCulley prior to this meeting.

Ms. Mortimer said she doesn't know why this isn't in the packet today.

Derek Pierce

Mr. Pierce said he looked at the qualifications in the City Ordinance, and printed only the pages he needed and not the entire Ordinance. He said Section 2 deals with the qualifications for archaeologist and requires a Masters in Archaeology, Anthropology or the Committee can waive the requirement upon their determination that there is equivalent training and field experience. He said the Committee will be considering equivalent experience since Ms. Clary doesn't have a Masters degree as required.

Mr. Pierce said on her resume, Ms. Clary said she was the Supervisory Archaeologist for a cultural research inventory on Guadalupe Street and Agua Fria. He asked how she came to be a supervisory archaeologist on a project in Santa Fe when she isn't on the list.

Ms. Clary said that was her title with the company. She said she wasn't the lead on the project, she just had the title at the time.

Mr. Pierce asked if the listed person was on site during the project, and Ms. Clary said yes.

Mr. Pierce provided a copy of a NMCRIS bibliography of reports on file associated with Ms. Clary. He said however, without a Chart of Experience he struggled to get where we need to be with equivalent experience in lieu of a Masters.

[Ms. Clary's remarks here were inaudible]

Mr. Pierce that is mostly field work where she was a technician, and Ms. Clary said yes.

Mr. Pierce said we need information where she was the lead archaeologist, particularly where she has authored or co-authored reports. He reiterated he is struggling to get clarity for the equivalent experience that is required, and he can't get there without a Chart of Experience.

Mr. Pierce asked if we want to postpone action on this request, commenting he will defer to Chair Eck.

Chair Eck said he would like to postpone this case so we can see the full documentation that was submitted by Ms. Clary.

Chair Eck

Chair Eck had no comment.

MOTION: Derek Pierce moved, seconded by Cortney Wands, to postpone consideration of Case #AR-04-2019 to the next meeting of the Committee on March 7, 2019

VOTE: The motion was approved unanimously on a voice vote

Ms. Clary said she will provide this information to Ms. McCulley prior to the next meeting, as well as bring a copy of the documents to the next meeting.

3. **CASE #AR-05-2019. NICOLE RAMIREZ-THOMAS REQUESTS TO BE INCLUDED ON THE CITY OF SANTA FE LIST OF APPROVED ARCHAEOLOGIST FOR THE HISTORIC DOWNTOWN, SUBURBAN AND RIVER AND TRAILS ARCHAEOLOGICAL REVIEW DISTRICTS. (KATHERINE MORTIMER, PLANNER SUPERVISOR)**

BACKGROUND & SUMMARY:

Nicole Ramirez-Thomas requests to be listed on the City of Santa Fe List of Approved Archaeologists in the Historic Downtown, River and Trails and Suburban Districts. Her request includes her Curriculum Vitae and writing samples as required.

STAFF RECOMMENDATION:

Staff defers to the Archaeological Review Committee for consideration of the application.

Chair Eck noted the Staff Report in the packet. He thanked Ms. Mortimer and asked if she has anything to add.

Ms. Mortimer said she has no additional comment.

Ms. Ramirez-Thomas said she submitted her resume, a Chart of Experience and writing samples. She said the majority of her experience in downtown Santa Fe has been in serving almost 3 years as the staff liaison to this Committee, working with the City and dealing with downtown projects, and with the Water Division. She said she has Spanish Colonial experience in the Southern United States [Mississippi, Alabama and Florida], and in Santa Fe. She noted that she lives out of State, and doesn't anticipate she would do much more than research in Santa Fe.

Derek Pierce

Mr. Pierce said he looked at the City Ordinance. He said, in terms of qualifications, that section doesn't say anything about the Historic Downtown Review District. However, the portion of the Ordinance dealing with the methodologies for working in the Historic Downtown, provides you have to be listed as an historical archaeologist. He said Ms. Ramirez-Thomas' experience with Spanish Colonial materials in the south probably meets that requirement, however the "sticky wicket" is 6 months of experience in the Historic Downtown Santa Fe. He said if we were to go strictly by her resume, he would say, "No way." However, what is unique is that she worked here in the City and oversaw work in the Historic Downtown for 3 years. He said he doesn't quite know what to do with that.

Cortney Anne Wands

Ms. Wands agreed.

Chair Eck

Chair Eck said he knows of one precedent. A former incumbent in the position vacated by Ms. Ramirez-Thomas was permitted in the Historic Downtown Review District with a similar amount of experience in the Historic Downtown. It was recognized that there was a breadth of experience involved in doing what one does in the position, and listing was granted with no caveats and such. He said in sitting on this Committee, the members in some way are supposed to be listed on that list, and the time served is useful. He said every member of this Committee has earned that right. He sees no real reason why a City staffer should not receive the same consideration. He said he has no difficulty with the case at hand.

Mr. Pierce said the very first line of the qualifications talks about excavations of historic period sites. He said it is very unlikely that she will have direct charge of any excavations in the Historic Downtown.

Ms. Wands said this is absolutely correct.

Mr. Pierce said he thinks that point makes him comfortable with granting consent.

MOTION: Derek Pierce moved, seconded by Cortney Wands, to approve the request of Nicole Ramirez-Thomas to be added to the City of Santa Fe List of Approved Archaeologists for the Historic Downtown, Suburban and River and Trails Archaeological Review Districts

VOTE: The motion was approved unanimously on a voice vote.

4. **CASE #AR-35-2018. CERRILLOS ROAD AT 408 GALISTEO STREET. HISTORIC DOWNTOWN ARCHAEOLOGICAL REVIEW DISTRICTS. RON WINTERS, AGENT FOR CITY OF SANTA FE, OWNER, REQUESTS APPROVAL OF AMENDMENTS TO A PREVIOUSLY APPROVED ARCHAEOLOGICAL MONITORING PLAN FOR 250 LINEAR FEET OF TRENCHING FOR THE CENTURYLINK PROJECT. (KATHERINE MORTIMER, PLANNER SUPERVISOR)**

A copy of a color aerial photograph, Figure 2: Location of Proposed Bore Pits, in this case, submitted for the record by Ron Winters, is incorporated herewith to these minutes as Exhibit "3."

BACKGROUND & SUMMARY:

The applicant proposed to trench 250 linear feet for the installation of subsurface fiber optic cable. The City's Traffic Division is requesting that portion of the project that runs along Cerrillos Road be bored instead due to high traffic volume on that section of roadway. The archaeologist will monitor all ground disturbing activities, including the bore pits, for the presence of subsurface cultural resources. A final report will be presented to the committee on completion of the utility installation.

STAFF RECOMMENDATION:

Staff defers to the Archaeological Review Committee for consideration of the requested amendments to the Archaeological Monitoring Plan to determine if it complies with 14-13(C)(4)(a) Reconnaissance for Historic Downtown Utility Mains.

Chair Eck noted the Staff Report in the packet. He thanked Ms. Mortimer and asked if she has anything to add.

Ms. Mortimer said she has nothing to add.

Mr. Winters provided a copy of a color aerial photograph [Exhibit "3"]. He said this site was approved for trenching, but the Traffic Engineer said we can't shut down this street. It is narrow, and would be a traffic hazard, and he asked us to bring it back to get permission for boring. Mr. Winters went to the site which is the other side of the Bataan Building by the Villagra Building. He said the next case is similar.

Derek Pierce

Mr. Pierce said the proposed trenching doesn't cross the street, but runs parallel to it and it would shut a whole lane of traffic. He said it is 250 feet and there are monitoring pits at both ends. He said he has no problem with boring.

Cortney Anne Wands

Ms. Wands had no comment.

Chair Eck

Chair Eck had no comment.

MOTION: Cortney Wands moved, seconded by Derek Pierce, with respect to Case #AR-35-2018, to approve the Amended Archaeological Monitoring Plan for 250 linear feet of trenching for the CenturyLink Project at Cerrillos Road at 408 Galisteo Street, as requested by Ron Winters, as it complies with 14-3.13(C)(4)(a) Reconnaissance for Historic Downtown Utility Mains, and to forward a copy of the report and notice of this approval to the New Mexico Historic Preservation Division, as per NMAC 4.10.17.

VOTE: The motion was approved unanimously on a voice vote.

5. **CASE #AR-02-2019. 1411 PASEO DE PERALTA. HISTORIC DOWNTOWN ARCHAEOLOGICAL REVIEW DISTRICT. RON WINTERS, AGENT FOR CITY OF SANTA FE, OWNER, REQUESTS APPROVAL OF AMENDMENTS TO A PREVIOUSLY APPROVED ARCHAEOLOGICAL MONITORING PLAN FOR 195 LINEAR FEET OF TRENCHING FOR THE CENTURYLINK PROJECT. (KATHERINE MORTIMER, PLANNER SUPERVISOR)**

A copy of a color aerial photograph, Figure 2: Location of Proposed Bore Pits, in this case, submitted for the record by Ron Winters, is incorporated herewith to these minutes as Exhibit "4."

BACKGROUND & SUMMARY:

The applicant proposed to trench and install a new handhole to install fiber optic cable. The City's Traffic

Division is requesting that portion of the project that runs along Paseo de Peralta be bored for 195 linear feet instead due to the high traffic volume on that section of roadway. The archaeologist will monitor all ground disturbing activities, including the bore pits, for the presence of subsurface cultural resources. A final report will be presented to the Committee upon completion of the installation.

STAFF RECOMMENDATION:

Staff defers to the Archaeological Review Committee for consideration of the requested amendments to the Archaeological Monitoring Plan to determine if it complies with 14-13(C)(4)(a) Reconnaissance for Historic Downtown Utility Mains.

Chair Eck noted the Staff Report in the packet. He thanked Ms. Mortimer and asked if she has anything to add.

Ms. Mortimer said she had nothing to add.

Mr. Winters provided a color aerial photograph of the site [Exhibit "4"]. He said the Traffic Engineer didn't want trenching at this site, having concerns about safety, as well as tearing up the newly constructed sidewalk, as well as the impact on the lateral of the Acequia Madre. He wishes they would discuss this with the Traffic Engineer before the cases get to this point, and we have to go through this process more than once.

Cortney Anne Wands

Ms. Wand had no comment.

Derek Pierce

Mr. Pierce said he is uncertain he "buys" the Traffic Engineer's concern. He said the acequia being present has more merit to him for approving boring. He said he would agree to the boring on the grounds that it is a short stretch of 195 linear feet.

Chair Eck

Chair Eck had no comment.

MOTION: Derek Pierce moved, seconded by Cortney Wands, with respect to Case #AR-02-2019, to approve the Amended Archaeological Monitoring Plan for 195 linear feet of trenching for the CenturyLink Project at 1411 Paseo de Peralta, as requested by Ron Winters, as it complies with 14-3.13(C)(4)(a) Reconnaissance for Historic Downtown Utility Mains, and to forward a copy of the report and notice of this approval to the New Mexico Historic Preservation Division, as per NMAC 4.10.17.

VOTE: The motion was approved unanimously on a voice vote.

6. **CASE #AR-06-2019. 126 E. DeVARGAS STREET. HISTORIC DOWNTOWN ARCHAEOLOGICAL REVIEW DISTRICT. RON WINTERS, AGENT FOR CITY OF SANTA FE, OWNER, REQUESTS APPROVAL OF AN ARCHAEOLOGICAL MONITORING PLAN FOR 205 LINEAR FEET OF TRENCHING FOR FIBER OPTIC CABLE FOR THE PROPOSED CENTURYLINK PROJECT. (KATHERINE MORTIMER, PLANNER SUPERVISOR)**

BACKGROUND & SUMMARY:

The applicant proposes to install 55 linear feet of fiber optic cable in front of 126 De Vargas Street and for 140 linear feet down a gravel driveway and then 10 linear feet west and place a new pull box. The archaeologist will monitor all ground-disturbing activities for the presence of subsurface cultural resources. A final report will be presented to the Committee upon completion of the installation.

STAFF RECOMMENDATION:

Staff defers to the Archaeological Review Committee for consideration of the requested amendments to the Archaeological Monitoring Plan to determine if it complies with 14-13(C)(4)(b) Historic Downtown, Utility Mains and 13-3.13(C)(4)(b) Historic Downtown, Reconnaissance Report.

Chair Eck noted the Staff Report in the packet. He thanked Ms. Mortimer and asked if she has anything to add.

Ms. Mortimer had no comment.

Mr. Winters said they are not asking for boring in this case, and he has no further comment.

Cortney Anne Wands

Ms. Wands said under the Applicant in the Staff Report it should say "Ron Winters for CenturyLink" instead of "Richard Montoya for PNM."

Mr. Winters said he will make that correction.

Derek Pierce

Mr. Pierce had no comment.

Chair Eck

Chair Eck he has no comment.

MOTION: Derek Pierce moved, seconded by Cortney Wands, with respect to Case #AR-06-2019, to approve the Archaeological Monitoring Plan for 205 linear feet of trenching for fiber optic cable for the CenturyLink Project at 126 E. DeVargas Street, with the correction, as requested by Ron Winters, as it complies with 14-3.13(C)(4)(a) Reconnaissance for Historic Downtown Utility Mains, and 14-3.13(C)(4)(b) Historic Downtown, Reconnaissance Report, and to forward a copy of the report and notice of this approval to the New Mexico Historic Preservation Division, as per NMAC 4.10.17.

VOTE: The motion was approved unanimously on a voice vote.

G. DISCUSSION ITEMS

There were no Discussion Items.

H. MATTERS FROM THE COMMITTEE

Mr. Pierce would like clarification on the statement made this evening that the City qualifies its own people, and they don't have to be listed. He said, in this context, he is a little concerned about Mr. Duran "getting in over his head," on a monitor in the Historic Downtown. For example, if he runs into an historic feature, what is he supposed to do.

Ms. Ramirez-Thomas said the City has a contract with the Office of Archaeological Studies, and what has been done when that happens is that they call the OAS and they come in and deal with that. She said our permit is limited strictly to monitoring and survey for this reason. She said great care is taken to see that Mr. Duran doesn't get in that situation.

Mr. Pierce asked if there is a basis in regulation for this, or if it was a convenient opinion at the time.

Chair Eck said it is shared by every agency he's ever spoken with at every level of government. They believe if they hire somebody they automatically are qualified to do what they are hired to do. That makes a terrible mess as soon as you cross any boundary of any jurisdiction with anyone, recognizing the fact that everybody is supposed to have a State permit.

Mr. Pierce said it sounds like Ms. Ramirez-Thomas has discussed that with the State and Federal offices to come up with a plan.

Ms. Ramirez-Thomas said yes. She said initially when they were trying to hire a Water Division Archaeologist, they were looking for someone who qualified as a *[inaudible]*, but was unable to do so. So the Agreement was made that she would carry the permit for the City which covered a lot more than the Water Division. Currently, the permit under which they are working is only for Water Division projects, and for no other City projects.

Ms. Wands said since they have a contract with OAS, even though Ms. Ramirez-Thomas doesn't live in the State, at any time Mr. Duran had any kind of problem, he could call OAS and they would be "out there in a second," to help him out. So, it's not like he is working unsupervised because Ms. Ramirez-Thomas is out of State. There is have a backup with the OAS.

Mr. Pierce said equally important is that they don't need to shut down the project for weeks at a time while the City finds a contractor, because there is already a contractor on line.

Ms. Ramirez-Thomas said that is correct.

Mr. Winters asked if the City hires someone strictly as an archaeologist, are they then presumed to be qualified.

Chair Eck said he is not advocating this position.

Mr. Winters said he understands. He said at one time on a project on Bishop's Lodge Road, Bill Huey was supervising with the Water Division, and his qualification was that he was taking an archaeology class.

Ms. Ramirez-Thomas said this is a completely different situation. She said the City is required by the State, to have a qualified, permitted archaeologist to do archaeological work. She said in the past there have been other qualified archaeologists in her previous position. She said the City can't "self-proclaim," and Mr. Duran still has to be listed through the State as a Field Supervisor and/or a Crew Chief, noting both she and Mr. Duran are listed. She said Bill Huey is an Engineer.

Ms. Ramirez-Thomas said she just met with the City Manager yesterday about this, and "I'm gone, but I'm not really gone."

I. ADMINISTRATIVE MATTERS AND COMMUNICATIONS

Ms. Mortimer said she wants to clarify that she spoke with David and it is clear that the process of edits to plans and reports is different than in the past. She said edits are supposed to be emailed to her so she can ensure the reports are correct. She gets an electronic copy and a paper copy. They either print a new one, and you can come in and get the *[inaudible]*. But it is the Archaeologist's responsibility to get that to the State. She asked if her understanding is correct.

Chair Eck said he is unclear on the details. He said he was under the impression that the City was still handing these to us in paper form.

[Mr. Pierce's remarks here are inaudible]

Ms. Ramirez-Thomas said, to clarify, due to the challenge of getting the report to HPD in a timely manner, the decision was made late last year that the contractor should submit the reports directly to HPD with the corrections that we stated, and the Committee Liaison would let them know what was and was not approved, and that there were minor corrections. This Committee should decide what it thinks is best, but there was an issue of timeliness of submission of the reports to SHPO.

Mr. Pierce said as long a copy gets to SHPO for those projects, but where there is no SHPO involvement, they still want a courtesy copy for the record for ARMS.

Mr. Winters said they always have submitted two copies to SHPO, and asked if he should continue doing that.

Ms. Mortimer said what they were trying to fix is getting those copies to SHPO in a timely manner.

Ms. Ramirez-Thomas said it was taking too long.

Mr. Winters said then the Applicant submits only one unbound copy.

Mr. Pierce said in cases where the State has no jurisdiction or oversight of the project, they still want a copy for ARMS that they can put into the data base, so the next person knows what resources were found and things like that.

Chair Eck said there is a verbal and a State Regulation about the performance of a professional archaeological survey, which provides, in effect, that a copy must go to ARMS. He said if the City isn't doing it, it falls on the Contractor to provide that copy to ARMS. It is in their interest to ensure that ARMS has everything that they have done.

Ms. Mortimer said then we follow who has an interest in ensuring that the copies get there.

Mr. Winters asked who is the point person over there, and if they want a hard copy.

Mr. Pierce said he is the point person, and a hard copy is what they want for now.

Mr. Winters said then the one that goes to the State is sent after the corrections are made.

Mr. Pierce said, "Let's put it this way. You are preparing two copies, as you said. In the case where the second copy does not need to go to Michele or whoever at SHPO for review, it is sent to us."

Ms. Ramirez-Thomas said they would get a logged number through HPD and then end up at ARMS as they are supposed to.

Mr. Pierce said that's actually a better solution, and you can stamp it "Courtesy Copy Not for Review," or "For ARMS" to let them know they aren't responsible for reviewing it.

Ms. Ramirez-Thomas said, "So just say it's for ARMS and it doesn't require a review."

Mr. Pierce said it's not a perfect process, because sometimes the contractor doesn't know whether or not there is State involvement. So what they've done in the past, is that he and Ms. Ramirez-Thomas and his staff would get together and clean up the ones that didn't get submitted. He suggested maybe we can do that after 6 months to a year.

Ms. Ramirez-Thomas said another thing is that the City is trying to go digital and aren't carrying a paper repository, so the idea was to make sure this goes to the proper place.

Mr. Pierce said we will get to the point where an electronic copy is all that is needed, but we're just not there yet.

Ms. Mortimer asked if that means initially only an unbound copy is needed. She thinks we only need the unbound copy.

Mr. Pierce said then the City is taking the unbound copy, scanning it to pdf and then the paper copy goes away.

Ms. Ramirez-Thomas said this is an unfinished process, and we considered having the contractors just provide a disk and we could give that to Rita to be reproduced, so it wasn't necessary to have a paper copy, and the review would be digital. She said we never got in sync with that process.

Ms. Mortimer said she can work on this with Ms. Ramirez-Thomas. She said we need to write a Memorandum in this regard and send it to all listed archaeologist because this is a change.

Mr. Pierce said they might want to check the retention policy for Archaeological Reports under the State Records and Retention Policy, because Archaeological Reports are a permanent record and are never destroyed. The only way you can get rid of a paper copy is backing up the pdf to the microfilm and that becomes the official copy.

Ms. Ramirez-Thomas said Archaeological Reports are not available to the public, so she is unsure whether or not they would be scanned to microfiche.

Ms. Mortimer said this is a process on which she and Ms. Ramirez-Thomas can work when they have more time.

Mr. Pierce said they also need to consider that the Record and Retention Policy applies only if you are the official repository. It would be good if there is something in writing to relieve the City of that burden. So we probably need to come up with a document and formalize the process.

Ms. Mortimer asked if we provide a copy of an Amended Report to ARMS.

Mr. Winters said that is what he has done in the past.

Ms. Ramirez-Thomas said he only needs to correct the report and give it to HPD, and Ms. Mortimer will prepare an email to them to that effect.

Mr. Winters asked if we need to stamp the report with something that says "Not to be Reviewed by SHPO."

[Too many people talking at the same time here]

Ms. Mortimer asked what language should be added to the cover to make sure that it goes only to ARMS, noting we should use the same language every time.

Mr. Pierce suggested, "Courtesy Copy. Not for State Review." He said normally we want the Report when it is finished, not the Plan beforehand. He said we might reconsider that as part of an agreement that we come to – if we will be the repository for all things we probably need to figure out this particular agreement.

Ms. Mortimer said the next time Ms. Ramirez-Thomas is in town, perhaps they can set up some meetings to look at this.

Mr. Pierce said when he says they don't accept Monitoring Plans or Data Recovery Plans, he really means they don't put them in the data base, but it doesn't mean they can't house them. He said all that you need to do to meet the Records and Retention Policy is to keep a paper copy somewhere and you have met the requirement.

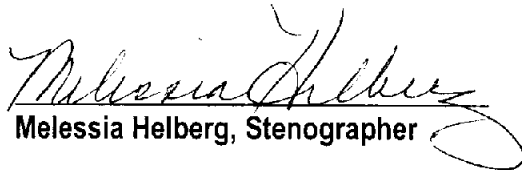
J. ADJOURNMENT

There was no further business to come before the Committee.

MOTION: Derek Pierce moved, seconded by Cortney Wands, to adjourn the meeting.

VOTE: The motion was approved unanimously on a voice vote, and the Committee was adjourned at approximately 5:35 p.m.

07 March 2019 
David Eck, Chair


Melessia Helberg, Stenographer

Activity Number	Perf Organization Name	Lead Agency	Activity Type 1	Total Acres	Resource Count	Report Title	Author	Other Numbers
90760	Aztec Archaeological	US Bureau of Land Management Farmington Field Office	Survey (Archaeology)	1.96	0	A Cultural Resource Inventory of the Proposed Williams Rosa SWD #1 Pipeline, Rio Arriba County, New Mexico 0. New Mexico Abandoned Williams Rosa Unit 1251 Well Pad, Access Road, and Pipeline Rio Arriba County, New Mexico	Rude, Trisha, and John Carter	2005(1)080F US Bureau of Land Management Farmington Field Office 2006(1)0127F US Bureau of Land Management Farmington Field Office 2005-02-088 US Forest Service Carson National Forest
91510	Aztec Archaeological	US Bureau of Land Management Farmington Field Office	Survey (Archaeology)	16.30	3	Williams Rosa 347, 347A, 369, 369A Well Pad, Access Road and Pipeline Silt Trap, and Existing Access Road in Rio Arriba County, New Mexico 4. Roadway in Rio Arriba County, New Mexico Cathodic Compartment Station for the Torre Alta Gathering System Lateral M-2 West Kutz in San Juan County, New Mexico Williams Rosa 310A Well Pad, Access Road, Pipeline, Silt Trap and Silt Trap Access Road in Rio Arriba County, New Mexico	Rude, Trisha	2006(1)120F US Bureau of Land Management Farmington Field Office 2005-02-085 US Forest Service Carson National Forest
94860	Aztec Archaeological	US Bureau of Land Management Farmington Field Office	Survey (Archaeology)	11.11	0.63	Williams Rosa 310A Well Pad, Access Road, Pipeline, Silt Trap and Silt Trap Access Road in Rio Arriba County, New Mexico	Rude, Trisha	2006(1)120F US Bureau of Land Management Farmington Field Office 2005-02-085 US Forest Service Carson National Forest
95503	Aztec Archaeological	US Bureau of Land Management Farmington Field Office	Survey (Archaeology)	0.63	0.63	Williams Rosa 310A Well Pad, Access Road, Pipeline, Silt Trap and Silt Trap Access Road in Rio Arriba County, New Mexico	Rude, Trisha	2006(1)120F US Bureau of Land Management Farmington Field Office 2005-02-085 US Forest Service Carson National Forest
95535	Aztec Archaeological	US Forest Service Carson NF- Jicarilla Ranger District	Survey (Archaeology)	18.69	0.36	A Cultural Resource Inventory of the Proposed Peoples Energy Production Gardiner No 12 Pipeline 0 in San Juan County, New Mexico	Rude, Trisha	2006(1)1068F US Bureau of Land Management Farmington Field Office
95556	Aztec Archaeological	US Bureau of Land Management Farmington Field Office	Survey (Archaeology)	0.36	0.59	A Cultural Resource Inventory of the Lateral K-1 0 Pig Launcher in San Juan County, New Mexico Existing 24" Lateral G-12 Pipeline at the Enterprise Well Line Crossing in T 28N R5W Section 17, Rio Arriba County, New Mexico A Cultural Resource Inventory of a Portion of the Lateral L-23 Pipeline at the Trunk D Pipeline 0 Crossing in Rio Arriba County, New Mexico A Cultural Resource Inventory of a Portion of the Existing Lateral G-12 Pipeline at the Enterprise Well 0 Line Crossing Rio Arriba County, New Mexico A Cultural Resource Inventory of a Portion of the Existing Lateral G-5 Pipeline in Rio Arriba County, 0 New Mexico A Cultural Resource Inventory of the Carson National Forest Road 3151 in Rio Arriba County, 6 New Mexico	Rude, Trisha	2005(1)128F US Bureau of Land Management Farmington Field Office 2006(1)134F US Bureau of Land Management Farmington Field Office 2006(1)152F US Bureau of Land Management Farmington Field Office 2006(1)153F US Bureau of Land Management Farmington Field Office 2006(1)150F US Bureau of Land Management Farmington Field Office 2005-02-061 US Forest Service Carson National Forest
95711	Aztec Archaeological	US Bureau of Land Management Farmington Field Office	Survey (Archaeology)	0.69	1.18	A Cultural Resource Inventory of the Carson National Forest Road 3151 in Rio Arriba County, 6 New Mexico	Rude, Trisha, and David Skoglund	2005-02-062 US Forest Service Carson National Forest 2006(1)171F US Bureau of Land Management Farmington Field Office 2006(1)172F US Bureau of Land Management Farmington Field Office
95712	Aztec Archaeological	US Bureau of Land Management Farmington Field Office	Survey (Archaeology)	0.69	1.18	A Cultural Resource Inventory of the Carson National Forest Road 3151 in Rio Arriba County, 6 New Mexico	Rude, Trisha, and David Skoglund	2005-02-062 US Forest Service Carson National Forest 2006(1)171F US Bureau of Land Management Farmington Field Office 2006(1)172F US Bureau of Land Management Farmington Field Office
96222	Aztec Archaeological	US Bureau of Land Management Farmington Field Office	Survey (Archaeology)	1.18	12.88	A Cultural Resource Inventory of the Carson National Forest Road 3151 in Rio Arriba County, 6 New Mexico	Rude, Trisha, and David Skoglund	2005-02-062 US Forest Service Carson National Forest 2006(1)171F US Bureau of Land Management Farmington Field Office 2006(1)172F US Bureau of Land Management Farmington Field Office
96230	Aztec Archaeological	US Bureau of Land Management Farmington Field Office	Survey (Archaeology)	14.11	0.77	A Cultural Resource Inventory of the Carson National Forest Road 3151 in Rio Arriba County, 6 New Mexico	Rude, Trisha, and David Skoglund	2005-02-062 US Forest Service Carson National Forest 2006(1)171F US Bureau of Land Management Farmington Field Office 2006(1)172F US Bureau of Land Management Farmington Field Office
96360	Aztec Archaeological	US Bureau of Land Management Farmington Field Office	Survey (Archaeology)	0.77	1.50	A Cultural Resource Inventory of the Carson National Forest Road 3151 in Rio Arriba County, 6 New Mexico	Rude, Trisha, and David Skoglund	2005-02-062 US Forest Service Carson National Forest 2006(1)171F US Bureau of Land Management Farmington Field Office 2006(1)172F US Bureau of Land Management Farmington Field Office
96421	Aztec Archaeological	US Bureau of Land Management Farmington Field Office	Survey (Archaeology)	1.50	0.09	A Cultural Resource Inventory of the Carson National Forest Road 3151 in Rio Arriba County, 6 New Mexico	Rude, Trisha, and David Skoglund	2005-02-062 US Forest Service Carson National Forest 2006(1)171F US Bureau of Land Management Farmington Field Office 2006(1)172F US Bureau of Land Management Farmington Field Office
96562	Aztec Archaeological	US Bureau of Land Management Farmington Field Office	Survey (Archaeology)	0.09	0.58	A Cultural Resource Inventory of the Carson National Forest Road 3151 in Rio Arriba County, 6 New Mexico	Rude, Trisha, and David Skoglund	2005-02-062 US Forest Service Carson National Forest 2006(1)171F US Bureau of Land Management Farmington Field Office 2006(1)172F US Bureau of Land Management Farmington Field Office
96563	Aztec Archaeological	US Bureau of Land Management Farmington Field Office	Survey (Archaeology)	0.58	45.49	A Cultural Resource Inventory of the Carson National Forest Road 3151 in Rio Arriba County, 6 New Mexico	Rude, Trisha, and David Skoglund	2005-02-062 US Forest Service Carson National Forest 2006(1)171F US Bureau of Land Management Farmington Field Office 2006(1)172F US Bureau of Land Management Farmington Field Office
96647	Aztec Archaeological	US Forest Service Carson NF- Jicarilla Ranger District	Survey (Archaeology)	45.49	0.41	A Cultural Resource Inventory of the Carson National Forest Road 3151 in Rio Arriba County, 6 New Mexico	Rude, Trisha, and David Skoglund	2005-02-062 US Forest Service Carson National Forest 2006(1)171F US Bureau of Land Management Farmington Field Office 2006(1)172F US Bureau of Land Management Farmington Field Office
97009	Aztec Archaeological	US Bureau of Land Management Farmington Field Office	Survey (Archaeology)	0.41	14.06	A Cultural Resource Inventory of the Carson National Forest Road 3151 in Rio Arriba County, 6 New Mexico	Rude, Trisha, and David Skoglund	2005-02-062 US Forest Service Carson National Forest 2006(1)171F US Bureau of Land Management Farmington Field Office 2006(1)172F US Bureau of Land Management Farmington Field Office
97082	Aztec Archaeological	US Bureau of Land Management Farmington Field Office	Survey (Archaeology)	14.06	1	A Cultural Resource Inventory of the Carson National Forest Road 3151 in Rio Arriba County, 6 New Mexico	Rude, Trisha, and David Skoglund	2005-02-062 US Forest Service Carson National Forest 2006(1)171F US Bureau of Land Management Farmington Field Office 2006(1)172F US Bureau of Land Management Farmington Field Office

Exhibit "1"

97255 Aztec Archaeological	US Bureau of Land Management Farmington Field Office	Survey (Archaeology)	0.13	A Cultural Resource Inventory of the Proposed Peoples Energy Production Gardner No 14 Pipeline in San Juan County, New Mexico 0 Cultural Resource Inventory of the Proposed Williams Rosa 263A Well Pad, Access Road, and Pipeline in Rio Arriba County, New Mexico A Cultural Resource Inventory of the Proposed and Abandoned East Rosa Pipeline in Rio Arriba County, New Mexico	Rude, Trisha	2005(1)110-1F US Bureau of Land Management Farmington Field Office 2005-02-083 US Forest Service Carson National Forest
97478 Aztec Archaeological	US Forest Service Carson National Forest	Survey (Archaeology)	14.13		Rude, Trisha	2005-02-006 US Forest Service Carson National Forest
97648 Aztec Archaeological	US Forest Service Carson NF- Jicarilla Ranger District	Survey (Archaeology)	30.45		Rude, Trisha	2005-02-006 US Forest Service Carson National Forest
97678 Aztec Archaeological	US Bureau of Land Management Farmington Field Office	Survey (Archaeology)	0.44	A Cultural Resource Inventory of a Portion of the Existing McClellan #15 Well Line in San Juan County, New Mexico A Cultural Resource Inventory of the Existing McClellan No 15 Well Line and Aztec PC Lateral L	Rude, Trisha	2006(1)129F US Bureau of Land Management Farmington Field Office 2006(1)0731F US Bureau of Land Management Farmington Field Office
97679 Aztec Archaeological	US Bureau of Land Management Farmington Field Office	Survey (Archaeology)	1.27	2 Pipeline Crossing in San Juan County, New Mexico	Rude, Trisha	
97724 Aztec Archaeological	US Bureau of Land Management Farmington Field Office	Survey (Archaeology)	1.19	A Cultural Resource Inventory of a Portion of the Existing Lateral K-1 Pipeline Exposed in Creighton Canyon Wash San Juan County, New Mexico Abandoned Williams Rosa 367, 367A, 368, 368A Well Pad, Access Road, and Pipeline in Rio Arriba County, New Mexico A Cultural Resource Inventory of the Proposed Burlington Resources San Juan 27-5 Unit No. 103M Well Pad, Pipeline and Access Road in Rio Arriba County, New Mexico	Rude, Trisha	2006(1)1249F US Bureau of Land Management Farmington Field Office 2005-02-007 US Forest Service Carson National Forest
97930 Aztec Archaeological	US Forest Service Carson NF- Jicarilla Ranger District	Survey (Archaeology)	41.56		Rude, Trisha	
98580 Aztec Archaeological	US Bureau of Land Management Farmington Field Office	Survey (Archaeology)	14.46		Rude, Trisha	2006(1)205F US Bureau of Land Management Farmington Field Office
98637 Aztec Archaeological	US Bureau of Land Management Farmington Field Office	Survey (Archaeology)	10.80	A Cultural Resource Inventory of the Proposed Jemez Electric Powerline for Conoco Phillips in Rio Arriba County, New Mexico A Cultural Resource Inventory of the Proposed Rosa 280A, 388, and 388A Well Pad, Access Road, and Pipeline in Rio Arriba County, New Mexico A Cultural Resource Inventory of the Proposed Williams Rosa 377 Well Pad, Access Road, and Pipeline in Rio Arriba County, New Mexico	Rude, Trisha	2005-02-008 US Forest Service Carson National Forest
98723 Aztec Archaeological	US Forest Service Carson NF- Jicarilla Ranger District	Survey (Archaeology)	11.40		Rude, Trisha	2005-02-004 US Forest Service Carson National Forest
98731 Aztec Archaeological	US Forest Service Carson NF- Jicarilla Ranger District	Survey (Archaeology)	52.12	A Cultural Resource Inventory of the Proposed 312A Well Pad, Access Road, Pipeline, and Existing 5 Silt Trap in Rio Arriba County, New Mexico Abandoned Williams Road 390, 390A, 391, 391A Well Pad, Access Road, and Pipeline in Rio Arriba County, New Mexico Williams Rosa 370 and Rosa 315A Timmed Well Pad, Access Road, Pipeline and Silt Trap in Rio Arriba County, New Mexico A Post-Monitor Inspection of the Recently Constructed Williams Rosa No. 354A Well Pad in Rio Arriba County, New Mexico	Rude, Trisha	2005-02-006 US Forest Service Carson National Forest 2005-02-007 US Forest Service Carson National Forest 2005-02-008 US Forest Service Carson National Forest
98792 Aztec Archaeological	US Forest Service Carson NF- Jicarilla Ranger District	Survey (Archaeology)	30.18		Rude, Trisha	2006-02-005 US Forest Service Carson National Forest
98818 Aztec Archaeological	US Forest Service Carson NF- Jicarilla Ranger District	Survey (Archaeology)	70.23		Rude, Trisha	2005-02-009 US Forest Service Carson National Forest
98882 Aztec Archaeological	US Forest Service Carson NF- Jicarilla Ranger District	Survey (Archaeology)	15.96		Rude, Trisha	2005-02-010 US Forest Service Carson National Forest
99319 Aztec Archaeological	US Forest Service Carson National Forest	Non Survey	0.00		Rude, Trisha	2006(1)1195F US Bureau of Land Management Farmington Field Office
99583 Aztec Archaeological	US Bureau of Land Management Farmington Field Office	Survey (Archaeology)	19.37	A Cultural Resource Inventory of Proposed Jemez Electric Phase II Power Lines in Largo Canyon Rio Arriba County, New Mexico A Cultural Resource Inventory of the Proposed Federal 21-6-32 No. 3 Well Pad, Access Road, and Pipeline in Sandoval County, New Mexico 0 Urban locations at the Intersection of Main Street	Rude, Trisha , and Pam Conliffe	99/87 US Bureau of Land Management Farmington Field Office
99787 Aztec Archaeological	US Bureau of Land Management Farmington Field Office	Survey (Archaeology)	4.35		Rude, Trisha	
99796 Aztec Archaeological	US Bureau of Land Management Farmington Field Office	Survey (Archaeology)	3.39		Rude, Trisha	
100052 Aztec Archaeological	US Bureau of Land Management Farmington Field Office	Survey (Archaeology)	8.32	A Cultural Resource Inventory of Proposed Sandoval Park in the City of Farmington San Juan County, New Mexico	Rude, Trisha	2006(1)1205F US Bureau of Land Management Farmington Field Office

100169	Aztec Archaeological	US Bureau of Land Management Farmington Field Office	Non-Survey	0.00	A Cultural Resource Construction Monitor of the Burlington Resources San Juan 28-6 Unit No. 124P Pipeline for Williams Field Services in Rio Arriba County, New Mexico	Rude, Trisha	2006(1)141.2F US Bureau of Land Management Farmington Field Office
100204	Aztec Archaeological	US Bureau of Land Management Farmington Field Office	Survey (Archaeology)	85.96	A Cultural Resource Inventory of the Proposed Jemez Electric Phase II Resource Development Power Line on Garzales Mesa in Rio Arriba County, New Mexico	Rude, Trisha	2006(1)1210F US Bureau of Land Management Farmington Field Office
100821	Aztec Archaeological	US Bureau of Land Management Farmington Field Office	Survey (Archaeology)	1.06	A Cultural Resource Inventory of the Proposed Jemez Power Line to the Altiplano Oil Field North No. 2 Tower Location in Rio Arriba County, New Mexico	Rude, Trisha	2006(1)115F US Bureau of Land Management Farmington Field Office
101070	Aztec Archaeological	US Bureau of Land Management Farmington Field Office	Survey (Archaeology)	0.53	A Cultural Resource Inventory of the Proposed Jemez Power Line to the Altiplano Oil Field West No. 2 Tower Location in Rio Arriba County, New Mexico	Rude, Trisha	2006(1)116F US Bureau of Land Management Farmington Field Office
101646	Aztec Archaeological	US Forest Service Carson National Forest	Non-Survey	0.00	A Cultural Resource Construction Monitor of the San Juan 28-4 Unit No. 30C Pipeline in Rio Arriba County, New Mexico	Rude, Trisha	2004-02-052C US Forest Service Carson National Forest
101703	Aztec Archaeological	US Forest Service Carson National Forest	Survey (Archaeology)	13.75	Burlington Resources San Juan Unit No. 153C Well Pad and Access Road, and the Associated Enterprise Field Services Pipeline in Rio Arriba County, New Mexico	Rude, Trisha	2007-02-006 US Forest Service Carson National Forest
101825	Aztec Archaeological	US Forest Service Carson National Forest	Survey (Archaeology)	36.07	Burlington Resources San Juan 27-4 Unit 152B Well Pad, Access Road, and Williams Field Services Pipeline in Rio Arriba County, New Mexico	Rude, Trisha	2005-02-040B US Forest Service Carson National Forest
101957	Aztec Archaeological	US Bureau of Land Management Farmington Field Office	Survey (Archaeology)	10.45	Organ Production Spandex Corn No. 90S Well Pad, Access, and Pipeline in San Juan County, New Mexico	Rude, Trisha	2007(1)1055F US Bureau of Land Management Farmington Field Office
102657	Aztec Archaeological	US Forest Service Carson NF- Jicantilla Ranger District	Survey (Archaeology)	19.31	Burlington Resources San Juan 27-4 Unit No. 153H Well Pad, Access Road, and Enterprise Field Services Pipeline in Rio Arriba County, New Mexico	Rude, Trisha, and Pam Combes	2007-02-005 US Forest Service Carson National Forest
102866	Aztec Archaeological	US Forest Service Carson National Forest	Non-Survey	0.00	Macrobiological Analysis of Six Sediment Samples from Five Sites along Carson National Forest Roads in Rio Arriba County, New Mexico	Rude, Trisha	2006-02-050 US Forest Service Carson National Forest
104079	Aztec Archaeological	US Bureau of Land Management Farmington Field Office	Survey (Archaeology)	4.00	A Cultural Resource Inventory of the Proposed High Plains Petroleum Deep Federal No. 1 Well pad and Two Potential Access Road Routes in Sandoval County, New Mexico	Rude, Trisha	2007(1)149F US Bureau of Land Management Farmington Field Office
104176	Aztec Archaeological	US Bureau of Land Management Farmington Field Office	Survey (Archaeology)	19.40	A Cultural Resource Inventory of the Proposed Williams Four Corners Brog-New Mexico Corn N No. 100 Reconnet Pipeline in San Juan County, New Mexico	Rude, Trisha and Vern Hensler	2007(1)156F US Bureau of Land Management Farmington Field Office
104448	Aztec Archaeological	US Bureau of Land Management Farmington Field Office	Survey (Archaeology)	12.21	A Cultural Resource Inventory of the Proposed Ergen, Florence Federal 7C Well Pad, Access Road, and Williams Four Corners Pipeline in Rio Arriba County, New Mexico	Rude, Trisha	2007(1)1018F US Bureau of Land Management Farmington Field Office
104752	Aztec Archaeological	US Bureau of Land Management Farmington Field Office	Survey (Archaeology)	6.26	A Cultural Resource Inventory for the Proposed Burlington Resources Morris A 101 Well Pad in San Juan County, New Mexico	Rude, Trisha	2009(1)005.1F US Bureau of Land Management Farmington Field Office
104819	Aztec Archaeological	US Bureau of Land Management Farmington District (for company name)	Survey (Archaeology)	7.30	A Cultural Resource Inventory of the Proposed Burlington Resources Kelly A 3E Well Pad	Rude, Trisha	2009(1)1058F US Bureau of Land Management Farmington Field Office
104872	Aztec Archaeological	US Bureau of Land Management Farmington District (for company name)	Survey (Archaeology)	6.26	1 Burlington Resources Culpepper Martin 8S Well Pad	Rude, Trisha	2007(1)1106F US Bureau of Land Management Farmington Field Office
104951	Aztec Archaeological	US Bureau of Land Management Farmington Field Office	Survey (Archaeology)	8.53	A Cultural Resource Inventory of the Proposed Williams Four Corners Allison 42M Crossover 2 Pipeline in San Juan County, New Mexico	Rude, Trisha	2007(1)1106F US Bureau of Land Management Farmington Field Office

105940 Aztec Archaeological	US Bureau of Land Management Farmington Field Office	Survey (Archaeology)	7.30	A Cultural Resource Inventory for the Proposed Burlington Resources San Juan 27-5 Unit No. 916 0 Well Pad in Rio Arriba County, New Mexico	Rude, Trisha	2007(IV)035F US Bureau of Land Management Farmington Field Office
106600 Aztec Archaeological	US Bureau of Land Management Farmington Field Office	Survey (Archaeology)	8.13	A Cultural Resource Inventory for the Proposed Burlington Resources San Juan 27-5 Unit No. 909 0 and 913 Well Pad in Rio Arriba County, New Mexico	Rude, Trisha	2007(IV)059F US Bureau of Land Management Farmington Field Office
106601 Aztec Archaeological	US Bureau of Land Management Farmington Field Office	Survey (Archaeology)	7.30	A Cultural Resource Inventory for the Proposed Burlington Resources San Juan 27-5 Unit 908 Well 0 Pad in Rio Arriba County, New Mexico A Cultural Resource Inventory for the Proposed	Rude, Trisha	2007(IV)058F US Bureau of Land Management Farmington Field Office
106654 Aztec Archaeological	US Bureau of Land Management Farmington Field Office	Survey (Archaeology)	8.10	Burlington Resources San Juan 27-5 Unit No. 906 and No. 907 Well Pad and Associated Williams Four Corners Pipelines in Rio Arriba County, New Mexico Burlington Resources San Juan 47-2 Unit No. 901/904/905 Well Pad, and Associated Williams Four Corners Pipelines in Rio Arriba County, New Mexico	Rude, Trisha	2007(IV)057F US Bureau of Land Management Farmington Field Office
106677 Aztec Archaeological	US Bureau of Land Management Farmington Field Office	Survey (Archaeology)	9.90	A Cultural Resource Inventory of the Proposed Williams Four Corners Lateral N-41 Pipeline in San Juan County, New Mexico	Rude, Trisha	2007(IV)060F US Bureau of Land Management Farmington Field Office
106690 Aztec Archaeological	US Bureau of Land Management Farmington Field Office	Survey (Archaeology)	18.86	A Cultural Resource Inventory for the Proposed Burlington Resources San Juan 27-5 Unit No. 126E Well Pad, Access Road, and Associated Williams Four Corners Pipeline in Rio Arriba County, New Mexico	Rude, Trisha	2008(II)021, 2F US Bureau of Land Management Farmington Field Office; 2008(II)021F US Bureau of Land Management Farmington Field Office
106750 Aztec Archaeological	US Bureau of Land Management Farmington Field Office	Survey (Archaeology)	8.35	Burlington Resources San Juan 27-5 Unit No. 910/911/912/914/915 Well Pad, Access Road, and Associated Williams Four Corners Pipelines in Rio Arriba County, New Mexico A Cultural Resource Inventory for the Proposed	Rude, Trisha	2007(IV)109F US Bureau of Land Management Farmington Field Office
106804 Aztec Archaeological	US Bureau of Land Management Farmington Field Office	Survey (Archaeology)	13.04	Burlington Resources Trail Canyon 100S Well Pad and Associated Williams Four Corners Pipeline in San Juan County, New Mexico A Cultural Resource Inventory of the Proposed and Abandoned Burlington Resources San Juan 27-5 Unit No. 914/915 Well Pad in Rio Arriba County, New Mexico	Rude, Trisha and Kristin Lay	2009(IV)020F US Bureau of Land Management Farmington Field Office
106842 Aztec Archaeological	US Bureau of Land Management Farmington Field Office	Survey (Archaeology)	7.30	A Cultural Resource Inventory of the Proposed Burlington Resources San Juan 27-5 Unit No. 902 Well Pad and Associated Williams Four Corners 0 Pipeline in Rio Arriba County, New Mexico	Rude, Trisha and Kristin Lay	2007(IV)101F US Bureau of Land Management Farmington Field Office
106847 Aztec Archaeological	US Bureau of Land Management Farmington Field Office	Survey (Archaeology)	9.00	A Cultural Resource Inventory of the Proposed Burlington Resources Marshall 1-F Well Pad in San Juan County, New Mexico	Rude, Trisha	2007(IV)104F US Bureau of Land Management Farmington Field Office
106893 Aztec Archaeological	US Bureau of Land Management Farmington Field Office	Survey (Archaeology)	7.30	A Cultural Resource Inventory of the Proposed Burlington Resources San Juan 27-5 Unit No. 902 Well Pad and Associated Williams Four Corners 0 Pipeline in Rio Arriba County, New Mexico	Rude, Trisha	2007(IV)036F US Bureau of Land Management Farmington Field Office
106895 Aztec Archaeological	US Bureau of Land Management Farmington Field Office	Survey (Archaeology)	7.30	A Cultural Resource Inventory of the Proposed Burlington Lodgewick 1S5 Well Pad and Access Road 0 in San Juan County, New Mexico Burlington Resources Turner Hughes No. 13M Well Pad and Access Road in San Juan County, New Mexico	Rude, Trisha and Kristin Lay	2007(IV)137F US Bureau of Land Management Farmington Field Office 2008(II)033F US Bureau of Land Management Farmington Field Office
106907 Aztec Archaeological	US Bureau of Land Management Farmington Field Office	Survey (Archaeology)	7.46	A Cultural Resource Inventory of the Proposed Burlington Resources San Juan 27-5 Unit No. 903 Well Pad and Associated Williams Four Corners 0 Pipeline in Rio Arriba County, New Mexico	Rude, Trisha	2007(IV)031F US Bureau of Land Management Farmington Field Office 2007(II)11531F US Bureau of Land Management Farmington Field Office
106908 Aztec Archaeological	US Bureau of Land Management Farmington Field Office	Survey (Archaeology)	7.30	A Cultural Resource Inventory for the Proposed Federal 21-7-13 No. 3 Access Road Reroute, in San Juan County, New Mexico	Rude, Trisha	2007(IV)031F US Bureau of Land Management Farmington Field Office
106916 Aztec Archaeological	US Bureau of Land Management Farmington Field Office	Survey (Archaeology)	4.68		Rude, Trisha	

107079 Aztec Archaeological	US Bureau of Land Management Farmington Field Office	Survey (Archaeology)	46.34	A Cultural Resource Inventory of the Proposed Conoco Phillips 4-inch CO2 Pipeline in La Manga Canyon, San Juan County, New Mexico	Rude, Trisha and Kristin Lay	2007(IV)105F US Bureau of Land Management Farmington Field Office
107528 Aztec Archaeological	US Bureau of Land Management Farmington Field Office	Survey (Archaeology)	0.90	A Cultural Resource Inventory of the Proposed Conoco Phillips San Juan 28-7 Unit #151 Access Road in Rio Arriba County, NM	Rude, Trisha and Suzy Hutzinger	2008(II)050F US Bureau of Land Management Farmington Field Office
107578 Aztec Archaeological	US Forest Service Carson NF Jicarilla Ranger District	Non-Survey	0.00	Williams Rosa 392, 392A, 393, and 393A Access Road and Pipeline in Rio Arriba County, New Mexico	Rude, Trisha, and Suzy Hutzinger	2005-02-091B US Forest Service Carson National Forest
107641 Aztec Archaeological	US Bureau of Land Management Farmington Field Office	Survey (Archaeology)	7.30	A Cultural Resource Inventory of the Proposed Phillips 4-inch CO2 Line in La Manga Canyon, San Juan County, New Mexico	Rude, Trisha	2008(IV)055F US Bureau of Land Management Farmington Field Office
107794 Aztec Archaeological	US Bureau of Land Management Farmington Field Office	Survey (Archaeology)	4.46	Well Pad and Associated Enterprise Field Services Pipeline in Rio Arriba County, New Mexico	Rude, Trisha	2008(II)016F US Bureau of Land Management Farmington Field Office
107810 Aztec Archaeological	US Bureau of Land Management Farmington Field Office	Survey (Archaeology)	7.30	Two Temporary Use Areas for the Proposed Conoco Phillips 4-inch CO2 Line in La Manga Canyon, San Juan County, New Mexico	Rude, Trisha	2009(II)083F US Bureau of Land Management Farmington Field Office
107931 Aztec Archaeological	US Bureau of Land Management Farmington Field Office	Survey (Archaeology)	11.69	A Cultural Resource Inventory of the Proposed Burlington Resources San Juan 29-7 Unit 126N Well Pad in Rio Arriba County, New Mexico	Rude, Trisha and Suzy Hutzinger	2009(II)156F US Bureau of Land Management Farmington Field Office
107977 Aztec Archaeological	US Bureau of Land Management Farmington Field Office	Survey (Archaeology)	8.72	A Cultural Resource Inventory of the Proposed Burlington Resources Lively 25N Well Pad and Enterprise Field Services Pipeline in San Juan County, New Mexico	Rude, Trisha	2008(II)072F US Bureau of Land Management Farmington Field Office
108313 Aztec Archaeological	US Bureau of Land Management Farmington Field Office	Survey (Archaeology)	10.78	Burlington Resources Lively No. 8M Well Pad, Access Road, and Enterprise Field Services Pipeline in San Juan County, New Mexico	Rude, Trisha and Suzy Hutzinger	2008(II)118F US Bureau of Land Management Farmington Field Office
108386 Aztec Archaeological	US Bureau of Land Management Farmington Field Office	Survey (Archaeology)	8.17	A Cultural Resource Inventory of the Proposed Burlington Resources Lackey A Corn No. 1005 Well Pad and Enterprise Field Services Pipeline in San Juan County, New Mexico	Rude, Trisha	2008(II)061F US Bureau of Land Management Farmington Field Office
108402 Aztec Archaeological	US Bureau of Land Management Farmington Field Office	Survey (Archaeology)	7.94	A Cultural Resource Inventory of the Proposed Burlington Wood 3M Well Pad, Access Road, and Enterprise Field Services Pipeline in San Juan County, New Mexico	Rude, Trisha and Suzy Hutzinger	2008(II)090F US Bureau of Land Management Farmington Field Office
108403 Aztec Archaeological	US Bureau of Land Management Farmington Field Office	Survey (Archaeology)	9.67	A Cultural Resource Inventory of the Proposed Burlington Wood 3M Well Pad and Enterprise Field Services Pipeline in San Juan County, New Mexico	Rude, Trisha and Suzy Hutzinger	2008(II)089F US Bureau of Land Management Farmington Field Office
108404 Aztec Archaeological	US Bureau of Land Management Farmington Field Office	Survey (Archaeology)	13.12	A Cultural Resource Inventory of the Proposed Burlington Resources Leo Manning No. 1005 Well Pad, Access Road, and Enterprise Field Services Pipeline in San Juan, New Mexico	Rude, Trisha, Pat Alfred and Kristin Lay	2008(II)112F US Bureau of Land Management Farmington Field Office
108428 Aztec Archaeological	US Bureau of Land Management Farmington Field Office	Survey (Archaeology)	7.80	Burlington Resources Garrett Corn 1005 Well Pad, Access Road, and Enterprise Field Services Pipeline in San Juan County, New Mexico	Rude, Trisha and Suzy Hutzinger	2009(II)047F US Bureau of Land Management Farmington Field Office
108591 Aztec Archaeological	US Bureau of Land Management Farmington Field Office	Non-Survey	0.00	A Cultural Resource Construction Monitor of the ConocoPhillips 4-inch CO2 Pipeline in La Manga Canyon in San Juan County, New Mexico	Rude, Trisha	2007(IV)105F US Bureau of Land Management Farmington Field Office
108618 Aztec Archaeological	US Bureau of Land Management Farmington Field Office	Survey (Archaeology)	7.03	A Cultural Resource Inventory of the Proposed Emergen C1 Helder 600S Well Pad and Access Road in San Juan County, New Mexico	Rude, Trisha	2008(II)018F US Bureau of Land Management Farmington Field Office
108621 Aztec Archaeological	US Bureau of Land Management Farmington Field Office	Survey (Archaeology)	7.30	Burlington Resource Survey # No. 1G Well Pad, Access Road, and Enterprise Field Services Pipeline with Archaeological Testing of Site LA 158208 in San Juan County, New Mexico	Rude, Trisha	2008(II)033F US Bureau of Land Management Farmington Field Office
108676 Aztec Archaeological	US Bureau of Land Management Farmington Field Office	Survey (Archaeology)	9.46	Burlington Resources Survey G No. 2C Well Pad, Access Road, and Enterprise Field Services Pipeline in San Juan County, New Mexico	Rude, Trisha	2008(II)156F US Bureau of Land Management Farmington Field Office

108683	Aztec Archaeological	US Bureau of Land Management Farmington Field Office	Survey (Archaeology)	17.34	A Cultural Resources Inventory of the Proposed Emergen McCorden B3 No. 3 Well Pad and Pipeline 1 in Rio Arriba County, New Mexico A Cultural Resource Inventory of the Proposed Burlington Resources Pierce A No. 2105 Well Pad and Enterprise Field Services Pipeline in San Juan County, New Mexico A Cultural Resource Inventory of the Proposed Burlington Resources Sunray E No. 2215 Well Pad, Access Road, and Enterprise Field Services Pipeline 0 in San Juan County, New Mexico A Cultural Resource Inventory of the Proposed Burlington Resources Leo Manning No. 100 Well Pad and Enterprise Field Services Pipeline in San Juan County, New Mexico	Rude, Trisha	2008(11)028F US Bureau of Land Management Farmington Field Office
108777	Aztec Archaeological	US Bureau of Land Management Farmington Field Office	Survey (Archaeology)	6.26	A Cultural Resources Inventory of the Proposed Burlington Resources Sunray E No. 2215 Well Pad, Access Road, and Enterprise Field Services Pipeline 0 in San Juan County, New Mexico A Cultural Resource Inventory of the Proposed Burlington Resources Leo Manning No. 100 Well Pad and Enterprise Field Services Pipeline in San Juan County, New Mexico	Rude, Trisha	2008(11)092F US Bureau of Land Management Farmington Field Office
108815	Aztec Archaeological	US Bureau of Land Management Farmington Field Office	Survey (Archaeology)	6.26	A Cultural Resource Inventory of the Proposed Burlington Resources Leo Manning No. 100 Well Pad and Enterprise Field Services Pipeline in San Juan County, New Mexico	Rude, Trisha	2008(11)075F US Bureau of Land Management Farmington Field Office
109052	Aztec Archaeological	US Bureau of Land Management Farmington Field Office	Survey (Archaeology)	6.26	A Cultural Resource Inventory of the Proposed Mckay Red River No. 16 Well Pad and Access Road 1 in San Juan County, New Mexico A Cultural Resource Inventory of the Proposed Burlington Resources San Juan 27-5 Unit No. 126E 0 Well Pad in Rio Arriba County, New Mexico A Cultural Resource Inventory of the Proposed Williams Production Rosa No. 100B and Rosa No. 260 A Well Pad and Access Road in Rio Arriba County, New Mexico	Rude, Trisha	2008(11)104F US Bureau of Land Management Farmington Field Office
109477	Aztec Archaeological	US Bureau of Land Management Farmington Field Office	Survey (Archaeology)	5.34	A Cultural Resource Inventory of the Proposed Burlington Resources San Juan 27-5 Unit No. 126E 0 Well Pad in Rio Arriba County, New Mexico A Cultural Resource Inventory of the Proposed Williams Production Rosa No. 100B and Rosa No. 260 A Well Pad and Access Road in Rio Arriba County, New Mexico	Rude, Trisha	2008(11)021F US Bureau of Land Management Farmington Field Office
109633	Aztec Archaeological	US Bureau of Land Management Farmington Field Office	Survey (Archaeology)	1.46	A Cultural Resource Inventory of the Proposed Williams Production Rosa No. 100B and Rosa No. 260 A Well Pad and Access Road in Rio Arriba County, New Mexico	Rude, Trisha	2008(11)037F US Bureau of Land Management Farmington Field Office
109827	Aztec Archaeological	US Bureau of Land Management Farmington Field Office	Non-Survey	0.00	A Cultural Resource Inventory of the Proposed Burlington Resources San Juan 30-6 Unit No. 36M Well Pad, Access Road and Williams Four Corners 0 Pipeline in Rio Arriba County, New Mexico	Rude, Trisha	2008(11)087F US Bureau of Land Management Farmington Field Office
109870	Aztec Archaeological	US Bureau of Land Management Farmington Field Office	Survey (Archaeology)	7.30	A Cultural Resource Construction Monitor of the Burlington Resources Zachry 51M Access Road and 0 Pipeline in San Juan County, New Mexico A Cultural Resource Inventory of the Proposed Burlington Resources Negro Canyon No. 5 and No. 5M Well Pad and Enterprise Field Services 0 Pipelines in San Juan County, New Mexico A Cultural Resource Inventory of the Proposed Burlington Resources San Juan 28-6 Unit No. 158N Well Pad, Access Road, and Williams Four Corners 3 Pipeline in Rio Arriba County, New Mexico A Cultural Resource Inventory of the Proposed Access Road and Enterprise Field Services Pipeline for the Proposed Burlington Resources Sunray G 2. No. 2C Well Pad in San Juan County, New Mexico 0 Burlington Resources Negro Canyon No. 1N Well 0 Burlington Resources Riddle B No. 11N Well Pad A Cultural Resource Inventory of the Proposed Emergen Ruddock 7B Well Pad and Pipeline in Rio Arriba County, New Mexico	Rude, Trisha	2008(11)118.1F US Bureau of Land Management Farmington Field Office
109902	Aztec Archaeological	US Bureau of Land Management Farmington Field Office	Non-Survey	0.00	A Cultural Resource Inventory of the Proposed Burlington Resources Negro Canyon No. 5 and No. 5M Well Pad and Enterprise Field Services 0 Pipelines in San Juan County, New Mexico A Cultural Resource Inventory of the Proposed Burlington Resources San Juan 28-6 Unit No. 158N Well Pad, Access Road, and Williams Four Corners 3 Pipeline in Rio Arriba County, New Mexico A Cultural Resource Inventory of the Proposed Access Road and Enterprise Field Services Pipeline for the Proposed Burlington Resources Sunray G 2. No. 2C Well Pad in San Juan County, New Mexico 0 Burlington Resources Negro Canyon No. 1N Well 0 Burlington Resources Riddle B No. 11N Well Pad A Cultural Resource Inventory of the Proposed Emergen Ruddock 7B Well Pad and Pipeline in Rio Arriba County, New Mexico	Rude, Trisha	2008(11)037F US Bureau of Land Management Farmington Field Office
109911	Aztec Archaeological	US Bureau of Land Management Farmington Field Office	Survey (Archaeology)	33.00	A Cultural Resource Inventory of the Proposed Burlington Resources San Juan 28-6 Unit No. 158N Well Pad, Access Road, and Williams Four Corners 3 Pipeline in Rio Arriba County, New Mexico A Cultural Resource Inventory of the Proposed Access Road and Enterprise Field Services Pipeline for the Proposed Burlington Resources Sunray G 2. No. 2C Well Pad in San Juan County, New Mexico 0 Burlington Resources Negro Canyon No. 1N Well 0 Burlington Resources Riddle B No. 11N Well Pad A Cultural Resource Inventory of the Proposed Emergen Ruddock 7B Well Pad and Pipeline in Rio Arriba County, New Mexico	Rude, Trisha	2008(11)052F US Bureau of Land Management Farmington Field Office
109980	Aztec Archaeological	US Bureau of Land Management Farmington Field Office	Survey (Archaeology)	15.17	A Cultural Resource Inventory of the Proposed Access Road and Enterprise Field Services Pipeline for the Proposed Burlington Resources Sunray G 2. No. 2C Well Pad in San Juan County, New Mexico 0 Burlington Resources Negro Canyon No. 1N Well 0 Burlington Resources Riddle B No. 11N Well Pad A Cultural Resource Inventory of the Proposed Emergen Ruddock 7B Well Pad and Pipeline in Rio Arriba County, New Mexico	Rude, Trisha	2008(11)058.1F US Bureau of Land Management Farmington Field Office
110042	Aztec Archaeological	US Bureau of Land Management Farmington Field Office	Survey (Archaeology)	1.44	A Cultural Resource Inventory of the Proposed Access Road and Enterprise Field Services Pipeline for the Proposed Burlington Resources Sunray G 2. No. 2C Well Pad in San Juan County, New Mexico 0 Burlington Resources Negro Canyon No. 1N Well 0 Burlington Resources Riddle B No. 11N Well Pad A Cultural Resource Inventory of the Proposed Emergen Ruddock 7B Well Pad and Pipeline in Rio Arriba County, New Mexico	Rude, Trisha	2009(11)031F US Bureau of Land Management Farmington Field Office
110138	Aztec Archaeological	US Bureau of Land Management Farmington Field Office	Survey (Archaeology)	7.30	A Cultural Resource Inventory of the Proposed Access Road and Enterprise Field Services Pipeline for the Proposed Burlington Resources Sunray G 2. No. 2C Well Pad in San Juan County, New Mexico 0 Burlington Resources Negro Canyon No. 1N Well 0 Burlington Resources Riddle B No. 11N Well Pad A Cultural Resource Inventory of the Proposed Emergen Ruddock 7B Well Pad and Pipeline in Rio Arriba County, New Mexico	Rude, Trisha	2009(11)031F US Bureau of Land Management Farmington Field Office
110181	Aztec Archaeological	US Bureau of Land Management Farmington Field Office	Survey (Archaeology)	7.30	A Cultural Resource Inventory of the Proposed Access Road and Enterprise Field Services Pipeline for the Proposed Burlington Resources Sunray G 2. No. 2C Well Pad in San Juan County, New Mexico 0 Burlington Resources Negro Canyon No. 1N Well 0 Burlington Resources Riddle B No. 11N Well Pad A Cultural Resource Inventory of the Proposed Emergen Ruddock 7B Well Pad and Pipeline in Rio Arriba County, New Mexico	Rude, Trisha	2009(11)031F US Bureau of Land Management Farmington Field Office
110336	Aztec Archaeological	US Bureau of Land Management Farmington Field Office	Survey (Archaeology)	20.45	A Cultural Resource Inventory of the Proposed Access Road and Enterprise Field Services Pipeline for the Proposed Burlington Resources Sunray G 2. No. 2C Well Pad in San Juan County, New Mexico 0 Burlington Resources Negro Canyon No. 1N Well 0 Burlington Resources Riddle B No. 11N Well Pad A Cultural Resource Inventory of the Proposed Emergen Ruddock 7B Well Pad and Pipeline in Rio Arriba County, New Mexico	Rude, Trisha	2009(11)031F US Bureau of Land Management Farmington Field Office
110520	Aztec Archaeological	National Forest	Non-Survey	0.00	A Cultural Resource Inventory of the Proposed Access Road and Enterprise Field Services Pipeline for the Proposed Burlington Resources Sunray G 2. No. 2C Well Pad in San Juan County, New Mexico 0 Burlington Resources Negro Canyon No. 1N Well 0 Burlington Resources Riddle B No. 11N Well Pad A Cultural Resource Inventory of the Proposed Emergen Ruddock 7B Well Pad and Pipeline in Rio Arriba County, New Mexico	Rude, Trisha	2009(11)031F US Bureau of Land Management Farmington Field Office
110545	Aztec Archaeological	NM State Land Office	Survey (Archaeology)	14.30	A Cultural Resource Inventory of the Proposed Access Road and Enterprise Field Services Pipeline for the Proposed Burlington Resources Sunray G 2. No. 2C Well Pad in San Juan County, New Mexico 0 Burlington Resources Negro Canyon No. 1N Well 0 Burlington Resources Riddle B No. 11N Well Pad A Cultural Resource Inventory of the Proposed Emergen Ruddock 7B Well Pad and Pipeline in Rio Arriba County, New Mexico	Rude, Trisha	2008(11)144F US Bureau of Land Management Farmington Field Office
110717	Aztec Archaeological	US Bureau of Land Management Farmington Field Office	Survey (Archaeology)	12.77	A Cultural Resource Inventory of the Proposed Access Road and Enterprise Field Services Pipeline for the Proposed Burlington Resources Sunray G 2. No. 2C Well Pad in San Juan County, New Mexico 0 Burlington Resources Negro Canyon No. 1N Well 0 Burlington Resources Riddle B No. 11N Well Pad A Cultural Resource Inventory of the Proposed Emergen Ruddock 7B Well Pad and Pipeline in Rio Arriba County, New Mexico	Rude, Trisha	2008(11)077F US Bureau of Land Management Farmington Field Office
110771	Aztec Archaeological	US Bureau of Land Management Farmington Field Office	Survey (Archaeology)	17.10	A Cultural Resource Inventory of the Proposed Access Road and Enterprise Field Services Pipeline for the Proposed Burlington Resources Sunray G 2. No. 2C Well Pad in San Juan County, New Mexico 0 Burlington Resources Negro Canyon No. 1N Well 0 Burlington Resources Riddle B No. 11N Well Pad A Cultural Resource Inventory of the Proposed Emergen Ruddock 7B Well Pad and Pipeline in Rio Arriba County, New Mexico	Rude, Trisha	2009(11)038F US Bureau of Land Management Farmington Field Office

110781 Aztec Archaeological	US Bureau of Land Management Farmington Field Office	Survey (Archaeology)	10.36	Burlington Resources Greiner B No. 5W Well Pad, Access Road, and Williams Four Corners Pipeline in San Juan County, New Mexico 1. Burlington Resources San Juan 28-6 Unit 206P well Pad, Access Road, and Enterprise Field Services Pipeline in Rio Arriba County, New Mexico A. Cultural Resource Inventory of the Proposed Enterprise Operating Bear Canyon Unit No. 6-14 Well Pad, Access Road, and Pipeline in Rio Arriba County, New Mexico 3. Cultural Resource Inventory of the Proposed Burlington Resources San Juan 28-6 Unit No. 109N Well Pad and Williams Four Corners Pipeline in Rio Arriba County, New Mexico	Rude, Trisha	2009(1)152F US Bureau of Land Management Farmington Field Office
110783 Aztec Archaeological	US Bureau of Land Management Farmington Field Office	Survey (Archaeology)	10.58		Rude, Trisha	2009(1)039F US Bureau of Land Management Farmington Field Office
110843 Aztec Archaeological	US Bureau of Land Management Farmington Field Office	Survey (Archaeology)	32.54		Rude, Trisha	2008(1)059F US Bureau of Land Management Farmington Field Office
110869 Aztec Archaeological	US Bureau of Land Management Farmington Field Office	Survey (Archaeology)	16.86		Rude, Trisha	2008(1)059F US Bureau of Land Management Farmington Field Office
111008 Aztec Archaeological	US Forest Service Carson NF- Jicarilla Ranger District	Survey (Archaeology)	2.66	A Cultural Resource Inventory of the Proposed Williams San Juan 27-4 No. 8 Reconnect Pipeline, Rio Arriba County, New Mexico A. Class III Cultural Resource Inventory for the Burlington Resources San Juan 30-6 Unit No. 37M, Rio Arriba County, New Mexico Conoco Phillips San Juan 30-5 Unit No. 77N Well Pad, Williams Four Corners Pipeline, and Associated Road Widening Activities in Rio Arriba County, New Mexico A. Cultural Resource Inventory of the Proposed Burlington Resources San Juan 28-6 Unit No. 241 Well Pad and Williams Four Corners Pipeline in Rio Arriba County, New Mexico 0. Burlington Resources Canyon Largo Unit No. 239N	Rude, Trisha Rude, Trisha Rude, Trisha Rude, Trisha	2008-02-0071 US Forest Service Carson NF- Jicarilla Ranger District 2009(1)123F US Bureau of Land Management Farmington Field Office 2008-02-083 US Forest Service Carson National Forest
111155 Aztec Archaeological	US Bureau of Land Management Farmington Field Office	Survey (Archaeology)	14.97		Rude, Trisha	2009(1)119F US Bureau of Land Management Farmington Field Office
111300 Aztec Archaeological	NM State Land Office	Survey (Archaeology)	8.01		Rude, Trisha	
111654 Aztec Archaeological	US Bureau of Land Management Farmington Field Office	Survey (Archaeology)	0.58		Rude, Trisha	
111733 Aztec Archaeological	US Bureau of Land Management Farmington Field Office	Survey (Archaeology)	7.30		Rude, Trisha	
111735 Aztec Archaeological	US Bureau of Land Management Farmington Field Office	Non-Survey	0.00	A Cultural Resource Construction Monitor for the McKay Oil and Gas Red River 1R Well Pad in San Juan County, New Mexico Western Exploration San Jose Federal 3 No. 1 Well Pad, Access Road, and Pipeline in Sandoval County, New Mexico A. Cultural Resource Inventory of the Proposed Burlington Resources San Juan 28-6 Unit No. 240 Well Pad and Williams Four Corners Pipeline in Rio Arriba County, New Mexico	Rude, Trisha	2008(1)104.1F US Bureau of Land Management Farmington Field Office 2009(1)058F US Bureau of Land Management Farmington Field Office
111828 Aztec Archaeological	US Bureau of Land Management Farmington Field Office	Survey (Archaeology)	14.37		Rude, Trisha	
112057 Aztec Archaeological	US Bureau of Land Management Farmington Field Office	Survey (Archaeology)	6.26		Rude, Trisha	
112112 Aztec Archaeological	US Bureau of Land Management Farmington Field Office	Non-Survey	0.00	A Cultural Resource Construction Monitor of the Burlington Resources Sunray G No. 2C Well Pad Access Road, and Enterprise Field Services Pipeline in San Juan County, New Mexico A. Cultural Resource Inventory of the Proposed Conoco Phillips San Juan Unit Number 30-5 No. 111N and Williams Four Corners Pipeline, Rio Arriba County, New Mexico A. Cultural Resource Inventory of the Proposed Conoco Phillips San Juan 30-5 Unit No. 100N Well Pad, Access Road, and Williams Four Corners Pipeline in Rio Arriba County, New Mexico A. Cultural Resource Inventory of the Proposed Burlington Resources Trt No. 100S Well Pad and Williams Four Corners Pipeline in San Juan County, New Mexico A. Cultural Resource Inventory of the Proposed Burlington Resources Julander Federal No. 100 Well Pad and Williams Four Corners Pipeline in San Juan County, New Mexico	Rude, Trisha	2009(1)113F US Bureau of Land Management Farmington Field Office 1999-02-0268 US Forest Service Carson NF- Jicarilla Ranger District 2009(1)094F US Bureau of Land Management Farmington Field Office 2009(1)127F US Bureau of Land Management Farmington Field Office 2010(1)050F US Bureau of Land Management Farmington Field Office
112237 Aztec Archaeological	US Bureau of Land Management Farmington Field Office	Survey (Archaeology)	7.30		Rude, Trisha	
112261 Aztec Archaeological	US Forest Service Carson NF- Jicarilla Ranger District	Survey (Archaeology)	17.15		Rude, Trisha	
112266 Aztec Archaeological	US Bureau of Land Management Farmington Field Office	Survey (Archaeology)	7.30		Rude, Trisha	
112272 Aztec Archaeological	US Bureau of Land Management Farmington Field Office	Survey (Archaeology)	6.26		Rude, Trisha	
112275 Aztec Archaeological	US Bureau of Land Management Farmington Field Office	Survey (Archaeology)	17.71		Rude, Trisha	

112277 Aztec Archaeological	US Bureau of Land Management Farmington Field Office	Survey (Archaeology)	7.30	A Cultural Resource Inventory of the Proposed Conoco Phillips San Juan 32-7 Unit No. 69N Well Pad and Williams Four Corners Pipeline in San Juan County, New Mexico	Rude, Trisha	2009(11)081F US Bureau of Land Management Farmington Field Office
112368 Aztec Archaeological	US Bureau of Land Management Farmington Field Office	Survey (Archaeology)	1.57	Cornos Jicania Gathering System Cleanup at Seiloff Location NCR# No. 1E in Rio Arriba County, 0 NM	Rude, Trisha	2009(11)016F US Bureau of Land Management Farmington Field Office
112442 Aztec Archaeological	US Bureau of Land Management Farmington Field Office	Survey (Archaeology)	11.21	A Cultural Resource Inventory of the Proposed Engen Resources Florence Federal No. 8B Well Pad and Pipeline in Rio Arriba County, New Mexico	Rude, Trisha	2009(11)016F US Bureau of Land Management Farmington Field Office
112522 Aztec Archaeological	Transportation Non-Survey	0.00	1	Conducted in Association with the Proposed Sakura	Rude, Trisha	
112541 Aztec Archaeological	US Bureau of Land Management Farmington Field Office	Survey (Archaeology)	8.13	A Cultural Resource Inventory of the Proposed Burlington Resources San Juan 28-6 Unit No. 12SE and 125M Twinned Well Pad and Williams Four Corners Pipelines in Rio Arriba County, New Mexico	Rude, Trisha	2009(11)05F US Bureau of Land Management Farmington Field Office
112544 Aztec Archaeological	US Bureau of Land Management Farmington Field Office	Non-Survey	0.00	1 Corners Pipelines in Rio Arriba County, New Mexico 2 Burlington Resources Construction Monitor for the Burlington Resources San Juan 27-5 Unit No. 910, 911, 912, 914, 915 Well Pad and Access Road in Rio Arriba County, New Mexico 3 Rio Arriba County, New Mexico	Rude, Trisha	2007(11)091F US Bureau of Land Management Farmington Field Office
112549 Aztec Archaeological	US Bureau of Land Management Farmington Field Office	Survey (Archaeology)	7.30	A Cultural Resource Inventory of the Proposed Burlington Resources Taylor Corn No. 2B Well Pad, Access Road, and Enterprise Field Services Pipeline 0 in San Juan County, New Mexico	Rude, Trisha	2009(11)051F US Bureau of Land Management Farmington Field Office
112760 Aztec Archaeological	US Bureau of Land Management Farmington Field Office	Survey (Archaeology)	40.81	7 Conoco Phillips San Juan 29-5 Unit No. 88M Well A Cultural Resource Inventory of the Proposed Conoco Phillips San Juan 30-5 Unit No. 100M Well Pad, Access Road, and Williams Four Corners Pipeline in Rio Arriba County, New Mexico	Rude, Trisha	2009(11)042F US Bureau of Land Management Farmington Field Office
112970 Aztec Archaeological	US Bureau of Land Management Farmington Field Office	Survey (Archaeology)	9.65	2 Pipeline in Rio Arriba County, New Mexico A Cultural Resource Construction Monitor of the Burlington Resources San Juan 29-7 No. 126 N Well Pad in Rio Arriba County, New Mexico	Rude, Trisha	2009(11)083.1F US Bureau of Land Management Farmington Field Office
113085 Aztec Archaeological	US Bureau of Land Management Farmington Field Office	Non-Survey	0.00	1 Well Pad in Rio Arriba County, New Mexico A Cultural Resource Inventory of the proposed Conoco Phillips San Juan 32-7 Unit Corn No. 39M Well Pad, Access Road and Williams Four Corners Pipeline in San Juan County, New Mexico	Rude, Trisha	2009(11)020F US Bureau of Land Management Farmington Field Office
113137 Aztec Archaeological	US Bureau of Land Management Farmington Field Office	Survey (Archaeology)	10.47	2 Pipeline in San Juan County, New Mexico A Cultural Resource Survey of Conoco Phillips San Juan 30-5 Unit No. 81Q Well Pad, and Williams Four Corners Well Tie Pipeline, Rio Arriba County, 0 New Mexico.	Rude, Trisha	2009(11)006F US Bureau of Land Management Farmington Field Office
113196 Aztec Archaeological	US Bureau of Land Management Farmington Field Office	Survey (Archaeology)	7.30	Conoco Phillips San Juan 28-7 Unit 11UP Well Pad, Access Road, and Enterprise Field Services Pipeline 1 in Rio Arriba County, New Mexico	Rude, Trisha	2010(11)075F US Bureau of Land Management Farmington Field Office
113224 Aztec Archaeological	US Bureau of Land Management Farmington Field Office	Survey (Archaeology)	8.03	A Cultural Resource Inventory of the proposed Trail Canyon 100S Well Pad, Access Road, and Enterprise Field Services Pipeline, San Juan County, New Mexico.	Rude, Trisha	2009(11)046F US Bureau of Land Management Farmington Field Office
113383 Aztec Archaeological	US Bureau of Land Management Farmington Field Office	Survey (Archaeology)	14.36	A Cultural Resource Inventory of the proposed Conoco Phillips San Juan 28-7 Unit No. 98P Well Pad and Enterprise Field Services Pipeline in Rio Arriba County, New Mexico	Rude, Trisha	2009(11)047F US Bureau of Land Management Farmington Field Office
113654 Aztec Archaeological	US Bureau of Land Management Farmington Field Office	Survey (Archaeology)	7.34	A Cultural Resource Inventory for the Proposed Pinon Hills Gravel Pit in San Juan County, New Mexico.	Rude, Trisha	2009(11)110F US Bureau of Land Management Farmington Field Office
114108 Aztec Archaeological	US Bureau of Land Management Farmington Field Office	Survey (Archaeology)	10.35	A Cultural Resource Inventory for the Proposed Ace Development Land Purchase Southwest of Aztec in San Juan County, New Mexico.	Rude, Trisha	2009(11)111F US Bureau of Land Management Farmington Field Office
114122 Aztec Archaeological	US Bureau of Land Management Farmington Field Office	Survey (Archaeology)	20.00	A Cultural Resource Inventory of the proposed Burlington Resources Hancock No. 101, Well Pad, Access Road, and Enterprise Field Services Pipeline 0 in San Juan County, New Mexico.	Rude, Trisha	2009(11)027F US Bureau of Land Management Farmington Field Office
114127 Aztec Archaeological	US Bureau of Land Management Farmington Field Office	Survey (Archaeology)	11.08		Rude, Trisha	

114183	Aztec Archaeological	US Bureau of Land Management Farmington Field Office	Survey (Archaeology)	7.30	A Cultural Resource Inventory of the Proposed Burlington Resources San Juan 28-6 Unit No. 143P Well Pad and Enterprise Field Services Pipeline in Rio Arriba County, New Mexico.	Rude, Trisha	2009(IV)003F US Bureau of Land Management Farmington Field Office
114185	Aztec Archaeological	US Bureau of Land Management Farmington Field Office	Survey (Archaeology)	1.00	A Cultural Resource Inventory of the Proposed Enterprise Field Services Story C No. 101 Pipeline Reroute in San Juan County, New Mexico. A Cultural Resource Inventory of the Proposed Burlington Resources Newberry 8B Well Pad and Enterprise Field Services Pipeline in San Juan County, New Mexico.	Rude, Trish	2009(IV)028F US Bureau of Land Management Farmington Field Office
115096	Aztec Archaeological	US Bureau of Land Management Farmington Field Office	Survey (Archaeology)	7.36	A Cultural Resource Inventory of the proposed Conoco Phillips Newberry A 4N Well Pad, Access Road, and Enterprise Field Services Pipeline in San Juan County, New Mexico.	Rude, Trisha	2009(IV)077F US Bureau of Land Management Farmington Field Office
115191	Aztec Archaeological	US Bureau of Land Management Farmington Field Office	Survey (Archaeology)	10.57	A Cultural Resource Inventory of the 11 winded Burlington Resources Lakey A 292S Well Pad and Enterprise Field Services Pipeline in San Juan County, New Mexico.	Rude, Trisha	2009(IV)078F US Bureau of Land Management Farmington Field Office
115220	Aztec Archaeological	US Bureau of Land Management Farmington Field Office	Survey (Archaeology)	6.26	Geophysical Survey on New Mexico Game and Fish ConocoPhillips San Juan 32-7 Unit No. 7B Well Pad, Access Road and Williams Four Corners Pipeline in San Juan County, New Mexico.	Rude, Trisha, MaryAnn Paul and Cristin Lucas	2009(IV)067F US Bureau of Land Management Farmington Field Office
115564	Aztec Archaeological	US Bureau of Land Management Farmington Field Office	Survey (Archaeology)	781.45	A Cultural Resource Inventory of the Proposed Williams Four Corners 8R0G Starr No. 5 Pipeline in San Juan County, New Mexico.	Rude, Trisha	2010(II)042F US Bureau of Land Management Farmington Field Office
115676	Aztec Archaeological	US Bureau of Land Management Farmington Field Office	Survey (Archaeology)	7.45	A Cultural Resource Inventory of the Proposed Williams Four Corners 8R0G Starr No. 5 Pipeline in San Juan County, New Mexico.	Rude, Trisha	2010(II)048F US Bureau of Land Management Farmington Field Office
115757	Aztec Archaeological	US Bureau of Land Management Farmington Field Office	Survey (Archaeology)	2.78	Conoco Phillips San Juan 31-6 Unit No. 40M Well Pad, Access Road, and Williams Four Corners Pipeline in Rio Arriba County, New Mexico.	Rude, Trisha	2010(II)062F US Bureau of Land Management Farmington Field Office
115817	Aztec Archaeological	US Bureau of Land Management Farmington Field Office	Survey (Archaeology)	11.59	A Cultural Resource Inventory of the Proposed ConocoPhillips San Juan 31-6 Unit No. 3N Well Pad, and Williams Four Corners Pipeline in Rio Arriba County, New Mexico.	Rude, Trisha	2010(II)043F US Bureau of Land Management Farmington Field Office
115833	Aztec Archaeological	US Bureau of Land Management Farmington Field Office	Survey (Archaeology)	20.38	A Cultural Resource Inventory of an Abandoned Alternative Location for the San Juan 32-7 Unit 69N Well Pad and Access Road in San Juan County, New Mexico.	Rude, Trisha	2009(II)081F US Bureau of Land Management Farmington Field Office
115834	Aztec Archaeological	US Bureau of Land Management Farmington Field Office	Survey (Archaeology)	11.19	Burlington Resources Burns Ranch No. 2 Well Pad, Access Road and Williams Four Corners Pipeline in Rio Arriba County, New Mexico.	Rude, Trisha	2009(II)084F US Bureau of Land Management Farmington Field Office
115990	Aztec Archaeological	US Forest Service Carson National Forest	Survey (Archaeology)	18.30	Burlington Resources Jonston A Conn No. 7 Well Pad, Enterprise Field Services Pipeline, and Related Road Improvements in Rio Arriba County, New Mexico.	Rude, Trisha	2009(II)041F US Bureau of Land Management Farmington Field Office
116008	Aztec Archaeological	US Bureau of Land Management Farmington Field Office	Survey (Archaeology)	17.61	Municipal Airport in Association with the Proposed 160 Acre Land Transfer to the City of Aztec in San Juan County, New Mexico.	Rude, Trisha	2010(II)084F US Bureau of Land Management Farmington Field Office
116021	Aztec Archaeological	US Bureau of Land Management Farmington Field Office	Survey (Archaeology)	173.64	ConocoPhillips Valencia Canyon Unit No. 36R Well Pad, Access Road, and Enterprise Field Services Pipeline in Rio Arriba County, New Mexico.	Rude, Trisha	2009(II)084F US Bureau of Land Management Farmington Field Office
116040	Aztec Archaeological	US Forest Service Carson National Forest	Survey (Archaeology)	18.83	ConocoPhillips San Juan 32-7 Unit No. 13B Well Pad and Williams Four Corners Pipeline in San Juan County, New Mexico.	Rude, Trisha	2009(II)084F US Bureau of Land Management Farmington Field Office
116168	Aztec Archaeological	US Bureau of Land Management Farmington Field Office	Survey (Archaeology)	7.30	A Cultural Resource Inventory of the Proposed Williams Four Corners San Juan 29-5 Unit 88M Pipeline Reroute and Associated Road Reroute in Rio Arriba County, New Mexico.	Rude, Trisha	2010(II)084F US Bureau of Land Management Farmington Field Office
116316	Aztec Archaeological	US Bureau of Land Management Farmington Field Office	Survey (Archaeology)	6.06	Burlington Resources Rock Island Federal No. 1N and Rock Island Federal COH No. 100 Well Pad, Access Road, and Enterprise Field Services Pipeline in San Juan County, New Mexico.	Rude, Trisha	2010(II)084F US Bureau of Land Management Farmington Field Office
116684	Aztec Archaeological	US Bureau of Land Management Farmington Field Office	Survey (Archaeology)	13.41	A Cultural Resource Inventory of the ConocoPhillips San Juan 31-6 Unit No. 50N Well Pad and Williams Field Services Pipeline in Rio Arriba County, New Mexico.	Rude, Trisha	2010(II)038F US Bureau of Land Management Farmington Field Office
117109	Aztec Archaeological	US Bureau of Land Management Farmington Field Office	Survey (Archaeology)	7.30		Rude, Trisha	

117192 Aztec Archaeological	US Bureau of Land Management Farmington Field Office	Survey (Archaeology)	5.45	A Cultural Resource Inventory of the Canceled Macapoches Oil and Gas South Hoshop Unit No. 0 69 Well Pad in McKinley County, New Mexico	Rude, Trisha	2010(III)040F US Bureau of Land Management Farmington Field Office
117193 Aztec Archaeological	US Bureau of Land Management Farmington Field Office	Survey (Archaeology)	5.45	A Cultural Resource Inventory of the Canceled Macapoches Oil and Gas South Hoshop Unit No. 0 68 Well Pad in McKinley County, New Mexico	Rude, Trisha	2010(III)039F US Bureau of Land Management Farmington Field Office
117213 Aztec Archaeological	US Bureau of Land Management Farmington Field Office	Survey (Archaeology)	25.78	A Cultural Resource Inventory of the Proposed Conocophillips San Juan 31-6 Unit No. 57 Well Pad, Access Road, and Williams Four Corners Pipeline in Rio Arriba County, New Mexico	Rude, Trisha	2010(III)046F US Bureau of Land Management Farmington Field Office
117383 Aztec Archaeological	US Bureau of Land Management Farmington Field Office	Non-Survey	0.00	A Cultural Resource Construction Monitor of the Burlington Resources Mansfield 28 Well Pad in San Juan County, NM	Rude, Trisha	2009(IV)058-2F US Bureau of Land Management Farmington Field Office
117384 Aztec Archaeological	US Bureau of Land Management Farmington Field Office	Survey (Archaeology)	7.35	A Cultural Resource Inventory of the Proposed Burlington Resources Kutz Canyon Oil and Gas 1005 Well Pad, Access Road and Williams Four Corners Pipeline in San Juan County, New Mexico	Rude, Trisha and Andrew Larsen	2010(III)050F US Bureau of Land Management Farmington Field Office
117398 Aztec Archaeological	US Bureau of Land Management Farmington Field Office	Survey (Archaeology)	9.67	A Cultural Resource Inventory of the Proposed Burlington Resources Nickson 12F Well Pad, Access Road, and Williams Four Corners Pipeline in San Juan County, New Mexico	Rude, Trisha	2010(III)083F US Bureau of Land Management Farmington Field Office
117936 Aztec Archaeological	US Bureau of Land Management Farmington Field Office	Survey (Archaeology)	6.26	A Cultural Resource Inventory of the Canceled Burlington Resource Feuille No. 1M Well Pad and 0 Access Road in San Juan County, New Mexico	Rude, Trisha	2010(IV)021F US Bureau of Land Management Farmington Field Office
117938 Aztec Archaeological	US Bureau of Land Management Farmington Field Office	Survey (Archaeology)	16.65	A Cultural Resource Inventory of the Canceled Burlington Resource Feuille No. 1M Well Pad and 0 Access Road in San Jose County, NM	Rude, Trisha	2010(IV)009F US Bureau of Land Management Farmington Field Office
117939 Aztec Archaeological	US Bureau of Land Management Farmington Field Office	Survey (Archaeology)	7.30	1 Conocophillips Hodges No. 14E Well Pad, Access	Rude, Trisha and Kelly French	2010(IV)005G, 1F US Bureau of Land Management Farmington Field Office
118047 Aztec Archaeological	US Bureau of Land Management Farmington Field Office	Survey (Archaeology)	10.77	A Cultural Resource Construction Monitor of the Conocophillips Canyon Largo Unit No. 215 Road 2 Closure in Rio Arriba County, New Mexico	Rude, Trisha	2010(IV)056G, 1F US Bureau of Land Management Farmington Field Office
118085 Aztec Archaeological	US Bureau of Land Management Farmington Field Office	Non-Survey	0.00	A Cultural Resource Inventory of the Proposed Enervest Federal Number 1 Well Pad, Access Road, 3 and Pipeline in Rio Arriba County, New Mexico	Rude, Trisha	2010(IV)036F US Bureau of Land Management Farmington Field Office
118387 Aztec Archaeological	US Bureau of Land Management Farmington Field Office	Survey (Archaeology)	25.40	1 Conocophillips San Juan 32-7 Unit Number 8A Well	Rude, Trisha	2011-02-05 / US Forest Service Carson National Forest
118431 Aztec Archaeological	US Forest Service Carson National Forest	Survey (Archaeology)	8.69	1 Access Road and Enterprise Field Services Pipelines Valencia Canyon Numbers 50 and 51 Well Pad, Conocophillips San Juan 32-7 Unit Number 16M Well Pad, Access Road and Williams Four Corners 5 Pipeline in San Juan County, New Mexico	Rude, Trisha	2011(IV)041F US Bureau of Land Management Farmington Field Office
118531 Aztec Archaeological	US Bureau of Land Management Farmington Field Office	Survey (Archaeology)	27.64	Burlington Resources San Juan 28-6 Unit No. 206N Well Pad, Access Road, and Enterprise Field Services Pipeline, T29N, 86W, Sections 10 and 11, 0 in Rio Arriba County, New Mexico.	Rude, Trisha	2008(IV)051F US Bureau of Land Management Farmington Field Office
118550 Aztec Archaeological	US Bureau of Land Management Farmington Field Office	Survey (Archaeology)	29.96	A Cultural Resource Site Avoidance Monitoring of the Re-Staked Conocophillips San Juan 30-5 Unit 3 90P Well Pad in Rio Arriba County, New Mexico	Rude, Trisha	2010(IV)071F US Bureau of Land Management Farmington Field Office
118595 Aztec Archaeological	US Bureau of Land Management Farmington Field Office	Survey (Archaeology)	7.00	A Cultural Resource Inventory for the Proposed Casma Gravel Mine in San Juan County, New Mexico	Rude, Trish	2010(IV)071F US Bureau of Land Management Farmington Field Office
118671 Aztec Archaeological	US Bureau of Land Management Farmington Field Office	Non-Survey	0.00			
118751 Aztec Archaeological	US Bureau of Land Management Farmington Field Office	Survey (Archaeology)	29.70			

118760	Aztec Archaeological	US Bureau of Land Management Farmington Field Office	Survey (Archaeology)	21.10	ConocoPhillips Nickson 125 Well Pad, Access Road, and Williams Four Corners Pipeline in San Juan County, New Mexico	Rude, Trisha	2011(II)019F US Bureau of Land Management Farmington Field Office
118763	Aztec Archaeological	US Bureau of Land Management Farmington Field Office	Non-Survey	0.00	A Cultural Resource Site Avoidance monitoring of the ConocoPhillips San Juan 30-5 Unit Number 76N Well Pad, Access Road, and Williams Four Corners Pipeline in Rio Arriba County, New Mexico	Rude, Trisha	2011(II)019F US Bureau of Land Management Farmington Field Office
118867	Aztec Archaeological	US Bureau of Land Management Farmington Field Office	Non-Survey	0.00	1 Pipeline in Rio Arriba County, New Mexico	Rude, Trisha	2011(II)019F US Bureau of Land Management Farmington Field Office
119114	Aztec Archaeological	US Bureau of Land Management Farmington Field Office	Survey (Archaeology)	14.80	1 the City of Aztec, San Juan County, New Mexico ConocoPhillips Federal Number 13N Well Pad and Williams Four Corners Pipeline in Rio Arriba County, New Mexico	Rude, Trisha	2011(II)040F US Bureau of Land Management Farmington Field Office
119147	Aztec Archaeological	US Forest Service Carson NF- Jicarilla Ranger District	Survey (Archaeology)	15.26	0 New Mexico Burlington Resources San Juan 28-4 Unit No. 38 Well Pad Enterprise Field Services Pipeline in Rio Arriba County, New Mexico	Rude, Trisha	2011-02-006 US Forest Service Carson National Forest
119155	Aztec Archaeological	US Bureau of Land Management Farmington Field Office	Survey (Archaeology)	7.53	2 ConocoPhillips San Juan 29-6 Unit 20C Well Pad, Access Road, Gas Pipeline, and Waterline in Sandoval County, New Mexico	Rude, Trisha	2011(II)037F US Bureau of Land Management Farmington Field Office
119717	Aztec Archaeological	US Bureau of Land Management Farmington Field Office	Non-Survey	0.00	A Cultural Resource Inventory for the proposed US Interests 1 Federal 21-6-32 Number 4 Well Pad, Access Road, Gas Pipeline, and Waterline in Sandoval County, New Mexico	Rude, Trisha	2011(II)033F US Bureau of Land Management Farmington Field Office
119748	Aztec Archaeological	US Bureau of Land Management Farmington Field Office	Survey (Archaeology)	7.11	1 Cultural Resource Inventory for the proposed US Interests 1 Federal 21-6-28 Number 2 Well Pad, Access Road, Gas Pipeline, and Waterline in Sandoval County, New Mexico	Rude, Trisha	2011(II)033F US Bureau of Land Management Farmington Field Office
119750	Aztec Archaeological	US Bureau of Land Management Farmington Field Office	Survey (Archaeology)	7.59	Cultural Resource Inventory of the proposed Burlington Resources Klein 19P Well Pad, Access Road, and Enterprise Field Services Pipeline in Rio Arriba County, New Mexico	Rude, Trisha	2011(II)033F US Bureau of Land Management Farmington Field Office
120060	Aztec Archaeological	US Bureau of Land Management Farmington Field Office	Survey (Archaeology)	10.86	Williams Four Corners LLC S-8 / Pipeline from the Bureau of Land Management / Carson Forest Boundary to Dodge Compressor Station in Rio Arriba County, New Mexico	Rude, Trisha	2011(II)028F US Bureau of Land Management Farmington Field Office
120312	Aztec Archaeological	US Bureau of Land Management Farmington Field Office	Survey (Archaeology)	441.71	A Cultural Resource Inventory for the proposed Burlington Resources Greiner A Number 3N Well Pad, Access Road, and Williams Four Corners Pipeline in San Juan County, New Mexico	Rude, Trisha	2011(II)029F US Bureau of Land Management Farmington Field Office
120467	Aztec Archaeological	US Bureau of Land Management Farmington Field Office	Survey (Archaeology)	12.85	1 Pipeline in San Juan County, New Mexico A Cultural Resource Inventory for the proposed Burlington Resources Greiner A Number 3P Well Pad and Williams Four Corners Pipeline in San Juan County, New Mexico	Rude, Trisha	2011(II)039 US Bureau of Land Management Farmington Field Office
120626	Aztec Archaeological	US Bureau of Land Management Farmington Field Office	Survey (Archaeology)	28.42	A Cultural Resource Inventory of the proposed Burlington Resources Richardson 6P and Richardson 6M Well Pad, Access Road, and Williams Four Corners Pipelines in San Juan County, New Mexico	Rude, Trisha	2011(III)046F US Bureau of Land Management Farmington Field Office
120650	Aztec Archaeological	US Bureau of Land Management Farmington Field Office	Survey (Archaeology)	17.53	0 Corners Pipelines in San Juan County, New Mexico A Cultural Resource Inventory for the proposed ConocoPhillips San Juan 30-5 Unit Number 270N Well Pad and Williams Field Services Pipeline in Rio Arriba County, New Mexico	Rude, Trisha	2011(III)046F US Bureau of Land Management Farmington Field Office
120723	Aztec Archaeological	US Bureau of Land Management Farmington Field Office	Survey (Archaeology)	14.73	A Cultural Resource Inventory for the proposed Burlington Resources Lively 11N Well Pad, Access Road, and Enterprise Field Services Pipeline in San Juan County, New Mexico	Rude, Trisha	2011(III)050F US Bureau of Land Management Farmington Field Office
120808	Aztec Archaeological	US Bureau of Land Management Farmington Field Office	Survey (Archaeology)	14.24	1 Cultural Resource Inventory for the proposed ConocoPhillips San Juan 28-7 Unit Number 217N Well Pad and Enterprise Field Services Pipeline in Rio Arriba County, New Mexico	Rude, Trisha	2011(IV)048F US Bureau of Land Management Farmington Field Office
120815	Aztec Archaeological	US Bureau of Land Management Farmington Field Office	Survey (Archaeology)	8.36	0 Rio Arriba County, New Mexico Addendum to 8 Cultural Resource Inventory for the proposed Burlington Resources Kame 2P Well Pad and Enterprise Field Services Pipeline in Rio Arriba County, New Mexico	Rude, Trisha	2011(IV)048F US Bureau of Land Management Farmington Field Office
121270	Aztec Archaeological	US Bureau of Land Management Farmington Field Office	Survey (Archaeology)	6.62	2 Erosion Control Project in La Manaja Canyon, San	Rude, Trisha	2011(IV)048F US Bureau of Land Management Farmington Field Office
121480	Aztec Archaeological	NM State Land Office	Survey (Archaeology)	3.52	1 Erosion Control Project in La Manaja Canyon, San	Rude, Trisha	2011(IV)048F US Bureau of Land Management Farmington Field Office

123406 Aztec Archaeological	US Bureau of Land Management Farmington Field Office	Survey (Archaeology)	2.98	Appendix to A Cultural Resource Inventory for the Proposed San Juan 28-7 Unit Number 100P Well Pad and Enterprise Field Services Pipeline in Rio Arriba County, New Mexico	Rude, Trisha	2013(11)053.1F US Bureau of Land Management Farmington Field Office
123566 Aztec Archaeological	US Bureau of Land Management Farmington Field Office	Survey (Archaeology)	23.93	3. ConocoPhillips San Juan 29-5 Unit Number 101A Cultural Resource Construction Monitoring for the ConocoPhillips Hodges Number 14E Well Pad and Access Road in San Juan County, New Mexico	Cater	2013(11)053.1F US Bureau of Land Management Farmington Field Office
124113 Aztec Archaeological	US Bureau of Land Management Farmington Field Office	Non-Survey	0.00	1. Access Road in San Juan County, New Mexico Cultural Resource Site Avoidance Monitoring for the ConocoPhillips Klein 24N and 24P Well Pad and Access Road in Rio Arriba County, New Mexico	Rude, Trisha	2013(11)083.2F US Bureau of Land Management Farmington Field Office
124340 Aztec Archaeological	US Bureau of Land Management Farmington Field Office	Non-Survey	0.00	1. Access Road in Rio Arriba County, New Mexico	Rude, Trisha	2013(11)053.1F US Bureau of Land Management Farmington Field Office
124679 Aztec Archaeological	Farmington Field Office	Survey (Archaeology)	3.03	1. ConocoPhillips San Juan 29-5 Unit Number 77B and 1 ft Reliable Power Line in San Juan County, New Mexico	Rude, Trisha	2012(1V)053F US Bureau of Land Management Farmington Field Office
124680 Aztec Archaeological	Farmington Field Office	Survey (Archaeology)	6.90	1. A Cultural Resource Inventory for the proposed Burlington Resources San Juan 28-5 Unit Number 233H Well Pad, Access Road and Williams Four Corners Pipeline in Rio Arriba County, New Mexico	Rude, Trisha	2012(1V)053F US Bureau of Land Management Farmington Field Office
124907 Aztec Archaeological	US Bureau of Land Management Farmington Field Office	Survey (Archaeology)	23.59	6. Corners Pipeline in Rio Arriba County, New Mexico A Cultural Resource Inventory for the proposed Feuille 1N Well Pad, Access Road, and Enterprise Field Services Pipeline in San Juan County, New Mexico	Rude, Trisha	2012(1V)053F US Bureau of Land Management Farmington Field Office
124911 Aztec Archaeological	US Bureau of Land Management Farmington Field Office	Survey (Archaeology)	7.45	0. Inventory for the proposed ConocoPhillips San Juan 28-7 Unit Number 101P Well Pad, Access Road and Enterprise Field Services Pipeline in Rio Arriba County, New Mexico	Rude, Trisha	2012(1V)053F US Bureau of Land Management Farmington Field Office
124916 Aztec Archaeological	US Bureau of Land Management Farmington Field Office	Survey (Archaeology)	14.60	3. County, New Mexico A Cultural Resource Inventory for the proposed S/G Interests 1 Cisco 20-6-12 Number 4 Well Pad, Access Road, and Pipelines in McKinley County, New Mexico	Rude, Trisha	2012(1V)058F US Bureau of Land Management Farmington Field Office
125057 Aztec Archaeological	US Bureau of Land Management Farmington Field Office	Survey (Archaeology)	5.94	1. New Mexico A Cultural Resource Inventory for the proposed S/G Interests 1 Cisco 20-5-18 Number 2 Well Pad, Access Road, and Gas and Water Pipeline in McKinley County, New Mexico	Rude, Trisha	2012(1V)059F US Bureau of Land Management Farmington Field Office
125066 Aztec Archaeological	US Bureau of Land Management Farmington Field Office	Survey (Archaeology)	38.29	2. McKinley County, New Mexico A Cultural Resource Inventory for the proposed Burlington Resources San Juan 27-5 Unit Number 164N Well Pad and Enterprise Field Services 4 pipeline in the Arriba County, New Mexico	Rude, Trisha	2013(11)051F US Bureau of Land Management Farmington Field Office
125081 Aztec Archaeological	US Bureau of Land Management Farmington Field Office	Survey (Archaeology)	56.04	4. ConocoPhillips Federal Number 11N Well Pad, Access Road, and Enterprise Field Services Pipeline 5 in San Juan County, New Mexico	Rude, Trisha and Hans Freuden	2013(11)061F US Bureau of Land Management Farmington Field Office
125095 Aztec Archaeological	US Bureau of Land Management Farmington Field Office	Survey (Archaeology)	17.47	5. in San Juan County, New Mexico A Cultural Resource Construction Monitor for the Reliable Power Line in San Juan County, New Mexico	Rude, Trisha	2011(11)053.1F US Bureau of Land Management Farmington Field Office
125247 Aztec Archaeological	US Bureau of Land Management Farmington Field Office	Non-Survey	0.00	1. Mexico Appendix to a Cultural Resource Inventory for the Proposed Williams Four Corners San Juan Gathering System Lateral C-21 and Lateral C-22 1 Pipelines in San Juan County, New Mexico	Rude, Trisha and John D. Cater	2011(11)056.1F US Forest Service Carson National Forest Field Office
125287 Aztec Archaeological	US Bureau of Land Management Farmington Field Office	Non-Survey	0.00	1. ConocoPhillips San Juan 28-7 Unit Number 29B Well Pad and Access Road in Rio Arriba County, New Mexico	Rude, Trisha	2013(11)068F US Bureau of Land Management Farmington Field Office
125433 Aztec Archaeological	US Bureau of Land Management Farmington Field Office	Non-Survey	0.00	1. Interests 1 Chaco Slope 22-7-35 Number 1 Well Pad, Access Road, and Gas and Water Pipelines in 7 Sandoval County, New Mexico	Rude, Trisha and Hans Freuden	2011(11)059.1F US Bureau of Land Management Farmington Field Office
125569 Aztec Archaeological	US Bureau of Land Management Farmington Field Office	Survey (Archaeology)	67.27	1. Cultural Resource Site Avoidance Monitoring for the Burlington Resources Greiner A Number 3N Well 1 Pad in San Juan County, New Mexico	Rude, Trisha	2011(11)059.1F US Bureau of Land Management Farmington Field Office
125912 Aztec Archaeological	US Bureau of Land Management Farmington Field Office	Non-Survey	0.00	1. A Cultural Resource Inventory for the Proposed Harper Hill Gravel Mine Lease Renewal and 5 Expansion in San Juan County, New Mexico	Rude, Trisha	2013(11)009F US Bureau of Land Management Farmington Field Office
125925 Aztec Archaeological	US Bureau of Land Management Farmington Field Office	Survey (Archaeology)	114.87	1. New Mexico Gas Company Service Line MP 6.15 in Nichols	Rude, Trisha	2013(11)009F US Bureau of Land Management Farmington Field Office
125973 Aztec Archaeological	Transportation	Non-Survey	0.00			

126117 Aztec Archaeological	US Bureau of Land Management Farmington Field Office	Survey (Archaeology)	8.46	A Cultural Resource Inventory for the Proposed Burlington Resource Florence Number 28 Well Pad 1 and Access Road in San Juan County, New Mexico A Cultural Resource Inventory for the ConocoPhillips Company Huertanito Unit Number 74N Well Pad, T27N, R9W, Section 34 in San Juan County, New Mexico.	Rude, Trisha and Sarah Nichols	2013(III)047 US Bureau of Land Management Farmington Field Office
126120 Aztec Archaeological	US Bureau of Land Management Farmington Field Office	Survey (Archaeology)	7.30		Rude, Trisha and Lyndsey George	2013(III)054F US Bureau of Land Management Farmington Field Office
126304 Aztec Archaeological	US Bureau of Land Management Farmington Field Office	Survey (Archaeology)	9.08	1 Burlington Resources Houck Corn Number 2 Well	Rude, Trisha	2011(III)068 2F US Bureau of Land Management Farmington Field Office
126347 Aztec Archaeological	US Bureau of Land Management Farmington Field Office	Non-Survey	0.00	A Cultural Resource Construction Monitor for the Burlington Resources Houck Corn Number 2 and 2N 1 Well Pad in San Juan County, New Mexico A Cultural Resource Inventory for the Proposed Burlington Resources Flinn Number 6P Well Pad and Enterprise Field Services Pipeline in San Juan County, New Mexico	Rude, Trisha	2013(II)027F US Bureau of Land Management Farmington Field Office
126371 Aztec Archaeological	US Bureau of Land Management Farmington Field Office	Survey (Archaeology) Survey (Architecture)	30.28	A Cultural Resource Inventory for the Proposed ConocoPhillips San Juan 28-7 Unit Number 254P Well Pad, Access Road, and Enterprise Field 0 Services Pipeline in San Juan County, New Mexico 0 Erosion Control Project in Cox Canyon, San Juan County, New Mexico	Rude, Trisha Nichols	2013(III)046F US Bureau of Land Management Farmington Field Office
126372 Aztec Archaeological	US Bureau of Land Management Farmington Field Office	Survey (Archaeology)	9.17		Rude, Trisha and Sarah Nichols	
126553 Aztec Archaeological	Abuquerque District	Survey (Archaeology)	3.28		Rude, Trisha	
126997 Aztec Archaeological	US Bureau of Land Management Farmington Field Office	Survey (Archaeology)	55.74	A Cultural Resource Inventory of the Proposed Caboallo 30-15-29 Number 1H Pipeline in San Juan County, New Mexico ConocoPhillips San Juan 30-6 Unit Unibad Tank Battery Proposed and Alternate Locations, Associated Pipelines, and Four Temporary Use 2 Areas in Rio Arriba County, New Mexico A Cultural Resource Inventory for the Proposed Burlington Resources Atlantic C2B Well Pad, Access Road, and Enterprise Field Services Pipeline in San Juan County, New Mexico	Rude, Trisha	2013(III)028 US Bureau of Land Management Farmington Field Office
127038 Aztec Archaeological	US Bureau of Land Management Farmington Field Office	Survey (Archaeology)	36.76		Rude, Trisha	2013(III)017F US Bureau of Land Management Farmington Field Office
127081 Aztec Archaeological	US Bureau of Land Management Farmington Field Office	Survey (Archaeology)	11.00	A Cultural Resource Inventory for the Proposed Burlington Resources Cain Number 22N Well Pad and Williams Four Corners Pipeline, T29N, R9W, 0 Section 31 in San Juan County, New Mexico.	Rude, Trisha	2013(III)050F US Bureau of Land Management Farmington Field Office
127102 Aztec Archaeological	US Bureau of Land Management Farmington Field Office	Survey (Archaeology)	15.15	A Cultural Resource Inventory for the He-staked ConocoPhillips Federal 11N Well Pad and Enterprise Field Services Pipeline in San Juan County, New Mexico	Rude, Trisha	2013(III)015F US Bureau of Land Management Farmington Field Office
127166 Aztec Archaeological	US Bureau of Land Management Farmington Field Office	Survey (Archaeology)	7.30	A Cultural Resource Inventory for the Proposed Burlington Resources San Juan 27-5 Unit Number 1 8BC Well Pad in San Juan County, New Mexico	Rude, Trisha	2013(III)049F US Bureau of Land Management Farmington Field Office
127169 Aztec Archaeological	US Bureau of Land Management Farmington Field Office	Survey (Archaeology)	7.30	A Cultural Resource Inventory for the Proposed Sherry's Rocks Gravel Mine Lease Renewal, T29N, 0 12W, Section 13 in San Juan County, New Mexico.	Rude, Trisha	2013(III)032F US Bureau of Land Management Farmington Field Office
127381 Aztec Archaeological	US Bureau of Land Management Farmington Field Office	Survey (Archaeology)	13.79	Cultural Resource Site Avoidance Monitoring for the SG Interests 1 Cisco 20-6-12 Number 4 Well Pad in 1 McKinley County, New Mexico Temporary Use Areas Along an Existing Clean Water Line Associated with the ConocoPhillips San Juan 30-6 Unit Offroad Tank Battery Project in Rio 12 Arriba County, New Mexico Addendum to a Cultural Resource Inventory of the Proposed Caboallo 30-15-29 Number 1H Pipeline, T30N, 15W, Section 18 and 19, in San Juan 0 County, New Mexico.	Rude, Trisha	2013(III)027F US Bureau of Land Management Farmington Field Office
127795 Aztec Archaeological	US Bureau of Land Management Farmington Field Office	Non-Survey	0.00		Rude, Trisha	2013(III)017F US Bureau of Land Management Farmington Field Office
127827 Aztec Archaeological	US Bureau of Land Management Farmington Field Office	Survey (Archaeology)	24.12		Rude, Trisha	2013(III)028 US Bureau of Land Management Farmington Field Office
127828 Aztec Archaeological	US Bureau of Land Management Farmington Field Office	Survey (Archaeology)	38.62		Rude, Trisha	2013(III)027F US Bureau of Land Management Farmington Field Office
127846 Aztec Archaeological	US Bureau of Land Management Farmington Field Office	Non-Survey	0.00	Cultural Resource Site Avoidance Monitoring for the SG Interests 1 Cisco 20-56-18 Number 2 Access 1 Road in McKinley County, New Mexico	Rude, Trisha	2013(III)028 US Bureau of Land Management Farmington Field Office

132023	Aztec Archaeological	US Army Corps of Engineers Albuquerque District	Survey (Archaeology) Survey (Architecture)	0.99	Monitor of Pipeline Repair Locations for Western 1 Refining in Sandoval and Chaves Counties, New Mexico Phillips San Juan 30-5 Unit 37R Well Pad, Access Road, and Williams Four Corners Pipeline in Rio Arriba County, New Mexico an Addendum to 0 AAC Report 2008-127	Rude, Trisha	2009(11)045, 24 US Bureau of Land Management Farmington Field Office
132588	Aztec Archaeological	US Bureau of Land Management Farmington Field Office	Survey (Archaeology)	7.30	0 AAC Report 2008-127	Rude, Trisha and Vern Hensler	
132933	Aztec Archaeological	US Bureau of Land Management Las Cruces Field Office	Survey (Archaeology) Survey (Architecture)	666.67	0 AAC Report 2008-127		
133362	Aztec Archaeological	records for agency)	Survey (Archaeology)	7.25	0 Development Borrow Pit in San Juan County, New Mexico	Rude, Trisha	
133617	Aztec Archaeological	US Bureau of Land Management Farmington Field Office	Survey (Archaeology)	3.00	A Cultural Resource Inventory for Proposed Expansion of the ConocoPhillips Blanco 7A Sandstone Pit in San Juan County, New Mexico	Rude, Trisha	2015(1V)004F US Bureau of Land Management Farmington Field Office
133806	Aztec Archaeological	US Bureau of Land Management Farmington Field Office	Survey (Archaeology)	2.08	A Cultural Resource Inventory for a Proposed Sandstone Pit in Section 26 of Township 32 North 0 and Range 8 West, San Juan County, New Mexico	Rude, Trisha	2015(1V)007F US Bureau of Land Management Farmington Field Office
133876	Aztec Archaeological	US Bureau of Land Management Farmington Field Office	Survey (Archaeology)	12.88	A Cultural Resource Inventory for Phase 5 of the Proposed ConocoPhillips Bradley Cabin Road 0 Upgrade in Rio Arriba County, New Mexico	Rude, Trisha	2015(1V)013F US Bureau of Land Management Farmington Field Office
134568	Assoc., Inc.	US Forest Service Cibola National Forest	Survey (Archaeology)	1,882.72	Wildlife Improvement Project, Cibola National Forest and Grasslands, McKinley and Sandoval 22 Counties, New Mexico	Rude, Trisha and John Taylor-Montoya	2014-03-06/78 US Forest Service Cibola National Forest
134544	Assoc., Inc.	US Forest Service Lincoln National Forest	Survey (Archaeology)	2,197.45	A Cultural Resources Inventory of the Proposed Mailbox E and F Project in Eddy County, New Mexico	Rude, Trisha, and John Taylor-Montoya	2016-08-03/0 US Forest Service Lincoln National Forest
137020	Assoc., Inc.	US Forest Service Gila National Forest	Survey (Archaeology)	45.70	the Alma Mesa Range Allotment in the Gila National Forest, Greenwood Ranger District, Catron County, 5 New Mexico	Rude, Trisha and John Taylor-Montoya	2017-06-00/5 US Forest Service Gila National Forest
137057	Assoc., Inc.	US Forest Service Gila National Forest	Survey (Archaeology)	651.00	Forest, Glenwood Ranger District, Catron County, 29 New Mexico	Rude, Trisha and John Taylor-Montoya	2017-06-00/5 US Forest Service Gila National Forest
138156	Assoc., Inc.	NM State Land Office	Non-Survey	0.00	Midstream Steward Bronco Pipeline Additions on 0 State Trust Land in Lea County, New Mexico	Rude, Trisha	

Trisha Rude

SE NEW MEXICO PROJECTS	County	Survey	Excavation	Analysis	Report
White Sands Missile Range: 8,000 acre survey project	Dofia Ana, Sierra, and Otero	70	1		25
White Sands Missile Range: 3,500 acre survey project	Dofia Ana	9			7
Lincoln National Forest Mailbox E and F Survey Project	Eddy				3
Cross R Ranches, LLC Conservation Project AAC Project 2015-001	Otero				9
Stateline to Hobbs 34Kv Transmission Line	Lea and Eddy	2			2
Oxy SENM Extension	Lea	2			2
Total for SE NM Permit Area		83	1		48

**Also received 4 days of general experience credit for attending the NMAC Sierra Blanca Workshop May 11-12 at Fort Stanton, sponsored by the BLM Roswell Field Office.*

SW NEW MEXICO PROJECTS	County	Survey	Excavation	Analysis	Report
Alma Range Allotment Survey and Site Revisits, Gila National Forest, Glenwood Ranger District	Catron	14			21
Alma Mesa Range Allotment Survey and Site Revisits, Gila National Forest, Glenwood Ranger District	Catron	1			1
Upper Mimbres River Survey on Gila National Forest, Mimbres Ranger District	Grant	2			
Total for SW NM Permit Area		17			32

NE NEW MEXICO PROJECTS	County	Survey	Excavation	Analysis	Report
Reliant CO2 Pipeline Line Change (T19N R31E): AAC Project 2009-015	Harding	1			
Reliant Exploration Bravo Dome Pipeline (T19N R31W): AAC Project 2008-184	Harding	3			
Pecos National Historic Monument, post-fire site assessment	San Miguel	6			
Total for NE NM Permit Area		10			

NW NEW MEXICO PROJECTS	County	Survey	Excavation	Analysis	Report
Caron National Forest 22,000 acre survey	Rio Arriba	35			20
Cibola National Forest Black Mesa Wildlife Improvement Project	McKinley and Sandoval	1			7
Clean Path Energy Block Survey for WCRM	San Juan	7			
HOPC Arena Blanca Number 1 and Torreon Wash 36 State Number 1 Well Pads and Access Road AAC Project 14-018	McKinley	2			2
Navajo Gallup Water Supply Project PaleoWest Project 013-068	San Juan	2			
Navajo Gallup Water Supply Project PaleoWest Project 013-068	McKinley	20			

Exhibit "2"

NW NEW MEXICO PROJECTS	County	Survey	Excavation	Analysis	Report
Caballo 30-15-29 Number 1H Pipeline AAC Project 2013-010	San Juan	2			
Harper Hill Gravel Mine Lease Renewal and Expansion AAC Project 2012-040	San Juan	4			3
SG Interests I Cisco 20-5-18 Number 2 Well Pad, Access Road, and Gas and Water Pipeline AAC Project 2012-023	McKinley	4			2
SG Interests I Cisco 20-6-12 Number 4 Well Pad, Access Road, and Pipelines AAC Project 2012-021	McKinley	3			1
SG Interests I Chaco Slope 22-7-35 Number 1 Well Pad, Access Road, and Gas and Water Pipelines AAC Project 20112-020	Sandoval	9			2
SG Interests I Federal 21-8-24 Number 1 Well Pad AAC Project 2012-019	San Juan	1			1
TJ Hogue Mainline Extension AAC Project 2012-009	San Juan	3			5
Koch Exploration Company Bisti 2-1 and Bisti 36-1 Well Pad, Access Road, and Pipeline AAC Projects 2011-047, 2011-048	San Juan	6			5
Nika Energy Company wells in T21N R6W: AAC Projects 2010-071, 2010-072, 2010-073, 2010-074	San Juan	6			3
Casino Gravel Mine for Nelson Consulting	San Juan	1			
Enervest Federal No. 1 Well Pad, Access Road, and Pipeline (2010-039)	Rio Arriba	1			1
Nacogdoches O&G South Hospah Nos. 68 & 69 Well Pads (2010-011 and 2010-010)	McKinley	1			1
Westerly San Jose Fed 5 #1 Well Pad, Access Road, and Pipeline (T22N R1W, T23N R1W):AAC Project 2008-164	Rio Arriba	2			2
Woods Canyon Navajo Mine Project Macrobotanical Analysis: AAC Project 2009-016	San Juan			5	6
Enervest Bear Canyon 6-14 Well Pad, Access Road and Pipeline (T26N R2W):AAC Project 08- 105	Rio Arriba	4			4
Energen Florence Federal 8B Well Pad, Access Road and Pipeline (T25N R 3W): AAC Project No. 2008-162	Rio Arriba	6			3
Energen Cheney Fed No. 17 Well Pad, Access Road and Pipeline (T26N R2W): AAC Project 2008-168	Rio Arriba	1			1
Energen Well Pads and Access Roads (T25N R5W): AAC Projects 2006-142, 2006-143, 2006- 144	Rio Arriba	8			10
Jemez Electric Alltel Towers (T26N R6W Sec 13): AAC Projects 2006-052, 2006-053	Rio Arriba	1			
Hagood No. 19 Well Pad, Access Road, Pipeline: AAC Project 2007-101	San Juan	1			
State 21-6-36 No. 3 Monitor	McKinley			3	2
Dugan Production Well Pads and Access Roads (T25N R10W): AAC Projects 2007-119, 2007-120	Rio Arriba	1			2
Nika Energy Company well pads, access roads and pipelines (T20N R6W, T21N, R6W, T27N R7W): AAC Projects 05-163, 06-002, 06-003, 06- 13, 06-017, 06-030)	Sandoval	12			1

NW NEW MEXICO PROJECTS	County	Survey	Excavation	Analysis	Report
Gulf Terra Pipelines (6B11 lateral and Gallegos Canyon 158). AAC Projects 04-11N, 04-11J	San Juan	1			
Huitt Zollarz Sandoval CR 926. AAC Project 04-12	San Juan			1	
Jemez Electric Phase II for Resource Development (06-029, 06-034)	Rio Arriba	9			6
Sante Fe National Forest, Cerro Grande fire survey	Sandoval	13			
Total for NW NM Permit Area*		167	4	9	108

*Totals exclude work listed in the Dinetah Area below.

DINETAH AREA PROJECTS	County	Survey	Excavation	Analysis	Report
Phase 5 of the Proposed ConocoPhillips Bradley Cabin Road Upgrade AAC Project 2015-010	Rio Arriba	1			
ConocoPhillips Sandstone Pit in Sections 7 and 18 of Township 28 North and Range 6 West AAC Project 2015-008	Rio Arriba	2			2
Nine Proposed Temporary Use Areas along an Existing Clean Water Line Associated with the ConocoPhillips San Juan 30-6 Unit Offload Tank Battery AAC Project 2013-020	Rio Arriba	2			4
Re-staked ConocoPhillips Federal 11N Well Pad AAC Project 2013-011	San Juan	2			2
Re-staked Burlington Resources Houck Com Number 2 Well Pad, Access Road, and Enterprise Field Services Pipeline AAC Project 13-009	San Juan	1			1
Burlington Resources San Juan 27-5 Unit Number 88C Well Pad AAC Project 2013-008	San Juan	2			
San Juan 28-7 Unit Number 254P Well Pad, Access Road, and Enterprise Field Services Pipeline AAC Project 013-007	San Juan	2			
Burlington Resources Riddle A2C Well Pad and Access Road AAC Project 2013-001	San Juan	3			2
ConocoPhillips San Juan 30-6 Unit Offload Tank Battery Proposed and Alternate Locations, Associated Pipelines, and Four Temporary Use Areas AAC Project 2012-050	Rio Arriba	9			3
Burlington Resources Atlantic C2B Well Pad, Access Road, and Enterprise Field Services Pipeline AAC Project 2012-048	San Juan	2			2
Burlington Resources Florance Number 2B Well Pad and Access Road AAC Project 2012-046	San Juan	2			1
Burlington Resources Filan Number 6P Well Pad and Pipeline AAC Project 2012-045	San Juan	2			1
Re-Inventory of Portions of the West Rosa 3D Project AAC Project 2012-034	Rio Arriba	6			5
ConocoPhillips Federal Number 11N Well Pad, Access Road, and Pipeline AAC Project 2012-026	San Juan	8			2

DINETAH AREA PROJECTS	County	Survey	Excavation	Analysis	Report
1350 ft Reliable Power Line AAC Project 2012-025	San Juan	1			1
Burlington Resources San Juan 27-5 Unit Number 164N Well Pad and Enterprise Field Services Pipeline AAC Project 2012-024	Rio Arriba	4			3
Burlington Resources Pritchard 5P Well Pad, Access Road, and Pipeline AAC Project 2012-005	San Juan	2			1
ConocoPhillips Marshall A1 Well Pad and Access Road AAC Project 2012-003	San Juan				1
McCarthy Gravel Mine Lease Area AAC Project 2011-061	San Juan	1			2
Burlington Resources Richardson Number 11M Well Pad and Pipeline AAC Project 2011-058	San Juan	1			
ConocoPhillips Lively 1M AAC Project 2011-005	San Juan	3			1
ConocoPhillips San Juan 29-5 No. 101A and 77B Well Pads AAC Projects 2011-055, 2011-056	Rio Arriba	4			3
Burlington Resources Klein Numbers 24N and 24P Well Pad, Access Road, and Pipelines	Rio Arriba	1			1
Holcomb Erosion Control Project along Manzanares Wash AAC Project 2011-041	San Juan	1			1
BP Erosion Control Project in La Manga Canyon AAC Project 2011-040	San Juan	1			1
ConocoPhillips San Juan 28-7 Unit Number 217N Well Pad and Pipeline AAC Project 2011-033	Rio Arriba	1			
Addendum to Williams Four Corners San Juan Gathering System Lateral C-21 and Lateral C-22 Pipelines AAC Project 2011-030	Rio Arriba	1			2
ConocoPhillips San Juan 28-7 Unit Number 298 Well Pad, Access Road, and Pipeline AAC Project 2011-023	Rio Arriba	1			
ConocoPhillips San Juan 28-7 100P, 101 P and 110P Well Pads AAC Projects 2011-016, 2011-026, 2011-027	Rio Arriba	6			4
ConocoPhillips San Juan 28-7 Unit Number 298 Well Pad, Access Road, and Enterprise Field Services Pipeline AAC Project 2011-023	Rio Arriba	3			2
San Juan County Gravel Pits on Crouch Mesa AAC Project 2011-006	San Juan	1			
Addendum to Burlington Resources Kaime 2P Well Pad and Pipeline AAC Project 2011-019	Rio Arriba	1			1
Burlington Resources Allison Com 76N Well Pad and Access Road AAC Project 2011-011	San Juan	1			
Burlington Resources Grenier A Number 3N Well Pad, Access Road, and Pipeline AAC Project 2011-004	San Juan	3			1
Burlington Resources Grenier A Number 3P Well Pad, Access Road, and Pipeline AAC Project 2011-003	San Juan	1			1
Addendum to Williams Four Corners S-87 Pipeline AAC Project 2011-001	Rio Arriba	9			10
Addendum to Klein Number 19P Well Pad, Access Road, and Enterprise Field Services Pipeline AAC Project 2010-81	Rio Arriba	4			2

DINETAH AREA PROJECTS	County	Survey	Excavation	Analysis	Report
ConocoPhillips San Juan 30-5 Unit Number 270N Well Pad and Pipeline AAC Project 2010-080	Rio Arriba	3			
ConocoPhillips State Com AJ 34N Well Pad, Access Road, and Enterprise Field Services Pipeline AAC Project 2010-064	San Juan	1			
Burlington Resources Lively 11N Well Pad, Access Road, and Pipeline: AAC Project 2010-50	San Juan	2			2
ConocoPhillips Federal 13 Well Pad, Access Road, and Pipeline (2010-046)	Rio Arriba	1			
ConocoPhillips Valencia Canyon 50 & 51, San Juan 28-4 No. 38 well pads, access roads, and pipelines (T28N R4W): AAC Projects 2010-008 & 2010-010.	Rio Arriba	3			3
ConocoPhillips Nickson 12F, Nickson 12G, Hodges 12F & Hodges 12E well pads access roads and pipelines (T26N R8W, T25N R8W): AAC Projects 2010-005, 2009-153, 2009-158 & 2009-155	San Juan	4			4
ConocoPhillips BR San Juan 24P well pad, access road, pipeline (T29N R9W): AAC Project 2009-155	San Juan	1			
ConocoPhillips San Juan 32-7 No. 8A well pad and pipeline (T31N, R7W): AAC Project 2009-147	San Juan	2			2
ConocoPhillips San Juan 32-7 7B well pad, access road, and pipeline (T32N R7W): AAC Project 2009-099	San Juan	1			1
ConocoPhillips Johnston A Com No. 7 well pad, access road, pipeline (T25N R6W, T26N R6W): AAC Project 2009-097	Rio Arriba	3			4
ConocoPhillips Newberry A4N & 8B well pads, access roads, pipelines (T31N R12W): AAC Projects 2009-090, 2009-091)	San Juan	1			1
ConocoPhillips 31-6 No. 40M well pad, access road, pipeline (T30N R6W): AAC Project 2009-087	Rio Arriba	1			
ConocoPhillips San Juan 31-6 No. 3N (T30N R6W): AAC Project 2009-086	Rio Arriba	3			1
ConocoPhillips San Juan 28-6 No. 143P well pad, pipeline (T28N R6W): AAC Project 2009-083	Rio Arriba	2			
Williams Four Corners San Juan 29-5 No. 88M Pipeline Reroute (T29N R5W, T28N R5W): AAC Project 2009-080	Rio Arriba	1			1
ConocoPhillips Hardie E No. 199 well pad, access road (T28N R8W): AAC Project 2009-075	San Juan	1			2
ConocoPhillips BR Hancock No. 101 well pad, access road, pipeline (T28N R9W): AAC Project 2009-070	San Juan	1			
ConocoPhillips San Juan 32-7 No. 69N alternate location (T32N R7W): AAC Project 2009-051	San Juan	1			1
ConocoPhillips Trail Canyon 100S access road reroute (T32N R9W): AAC Project 2009-048	San Juan	1			

DINETAH AREA PROJECTS	County	Survey	Excavation	Analysis	Report
Macrobotanical Analysis, LA 142086: AAC Project 2009-045	San Juan			2	
Williams Four Corners Indian A No. 4 pipeline (T29N R4W): AAC Project 2009-038	Rio Arriba	1			1
ConocoPhillips San Juan 28-7 No. 110P well pad, access road, pipeline (T27N R7W): AAC Project 2009-035	Rio Arriba	1			1
Williams West Rosa Seismic Line Survey, Carson National Forest (T31N R5W, T31N R6W, T32N R6W): AAC Projects 2009-028, 2009-127	Rio Arriba	2			19
Williams East Rosa Seismic Line Survey, Carson National Forest (T30N R4W, T30N R5W, T31N R4W, T31N R5W, T32N R4W, T32N R5W): AAC Project 2009-028	Rio Arriba	20			
ConocoPhillips San Juan 30-5 No. 81Q well pad, access road, pipeline (T30N R5W): AAC Project 2009-004	Rio Arriba	1			
ConocoPhillips San Juan 30-5 No. 94P well pad, access road, pipeline (T30N R5W): AAC Project 2009-003	Rio Arriba	1			2
Williams 2D Seismic Line Survey, Carson National Forest (T31N R4W, T31N R5W, T32N R4W, T32N R5W): AAC Project 2008-185	Rio Arriba	2			
Williams Emergency Cleanup (T26N R7W): AAC Project 2008-216	Rio Arriba	2			
Aztec Ruins National Park, macrobotanical analysis: AAC Project 08-178	San Juan			2	
COP Sims Mesa SWD (T29N R6W): AAC Project 2008-165	Rio Arriba	2			1
Williams Dogie TrunkS Crossover pipeline (T27N R4W, T27N R5W): AAC Project 08-143	Rio Arriba	2			
Burlington Resources Scott 4M and Scott7M Well Pads, Access Roads, and Pipelines (T31N R10W): AAC Projects 2008-152, 2008-163	San Juan	1			1
Largo Canyon 239 Well Pad, Access Road and Pipeline (T25N R6W): AAC Project 2008-158	Rio Arriba	1			
Conoco Phillips San Juan 30-5 Well Pads, Access Roads, and Pipelines (T30N R5W): AAC Projects 2008-122, 2008-129	Rio Arriba	3			3
Williams Four Corners Pipeline Extensions and Reconnects (T27N, R4W): AAC Projects 2008-079, 2008-083, 2008-084	Rio Arriba	3			3
Sunray G No. 2C Well Pad, Access Road, Pipeline & AR/PL Reroute (T31N, R9W): AAC Projects 2007-106, 2008-183	San Juan	5			10
Sunray F No. 1G Well Pad, Access Road, Pipeline (T30N, R10W): AAC Project 2007-109	San Juan	4		1	8
Burlington Resources Well Pads, Access Roads, Pipelines (T30N, R10W): AAC Projects 2007-142, 2007-157, 2008-011	San Juan	2			2
Conoco Phillips Well Pads, Access Roads, Pipelines (T32N, R7W): AAC Projects 2008-04, 2008-05; 2008-220	San Juan	4			5

DINETAH AREA PROJECTS	County	Survey	Excavation	Analysis	Report
Burlington Resources Negro Canyon Well Pads and Pipelines (T31N, R8W): AAC Projects 2008-001, 2008-002	San Juan	2			1
Conoco Phillips Well Pads, Access Roads, Pipelines (T30N, R6W): AAC Projects 2007-182, 2007-183	Rio Arriba	1			1
Burlington Resources Mansfield 2B Well Pad, Access Road, Pipeline (T30N, R9W): AAC Project 2008-006	San Juan	4			6
McKay Red River 1R Well Pad, Access Road (T30N, R8W): AAC Project 2008-031	Rio Arriba	1			2
Conoco Phillips San Juan 29-5 Unit 88M Well Pad, Access Road, Pipeline (T28N R5W): AAC Project 2007-184	Rio Arriba	7			5
Burlington Resources San Juan 28-6 Well Pads, Access Roads and Pipelines Projects (T28N R6W): 2008-015, 2008-016, 2008-017, 2008-029, 2008-030, 2008-032, 2008-133, 2008-135, 2008-136	Rio Arriba	16			10
Burlington Resources Delhi Com No. 1B Well Pad, Access Road, Pipeline (T30N, R8W): AAC Project 2007-104	San Juan	3			
Burlington Resources Well Pads, Access Roads, Pipelines (T29N R10W): AAC Projects 2007-107, 2007-140, 2007-141, 2008-010	San Juan	4			3
Burlington Resources Well Pads, Access Roads, Pipelines (T29N R11W): AAC Projects 2007-103, 2007-124, 2007-126, 2007-139, 2007-148	San Juan	4			2
Burlington Resources Well Pads, Access Roads, Pipelines (T29N, R7W): AAC Projects 2007-084, 2007-085, AAC Project 05-108	Rio Arriba	3			3
WFC M4 to Trunk A Lateral Pipeline (T31N, R5W): AAC Project 2007-096	Rio Arriba	5			5
COP 4-inch CO2 PL (T30N R8W & T31N R8W): AAC Project 2007-082	San Juan	5			10
COP 4-inch CO2 PL Monitor (T30N R8W & T31N R8W): AAC Project 2007-136	San Juan			6	11
Burlington Resources Well Pads, Access Roads, Pipelines (T27N, R9W): AAC Projects 2007-075, 2007-077, 2007-078,	San Juan	2			1
WFC Lateral N-41 PL (T32N R7W): AAC Project 2007-059	San Juan	3			1
Conoco Storey CLS 13M WP & AR (T28N R9W): AAC Project 2007-029	San Juan	1			
Conoco Phillips Well Pads and Access Roads (T32N R12W): AAC Projects 2007-30, 2007-031, 2007-32, 2007-033, 2007-34	San Juan	2			3
WFC Allison # 47M Crossover PL (T32N R6W): AAC Project 2007-038	San Juan	3			2
WFC SJ 28-4 #34M PL (T28N R4W & R5W): AAC Project 2007-023	Rio Arriba	5			
Burlington Well Pads (T31N R11W): AAC Projects 2006-085; 2008-205	San Juan	2			1

DINETAH AREA PROJECTS	County	Survey	Excavation	Analysis	Report
Conoco San Juan 30-5 111N Well Pad, Pipeline (T30N R5W): AAC Project 2008-172	Rio Arriba	1			
Conoco SJ 29-6 #89R WP AR & PL (T26N R6W): AAC Project 2006-103	San Juan	1			
Williams 28-6 #124 P Pipeline Monitor (T28N R6W): AAC Project 2006-044	Rio Arriba			3	5
Williams 27-4 #16N pipeline monitor (T27N R4W Sec 17): AAC Project 2006-047	Rio Arriba			3	2
Burlington San Juan 27-4 well pads and access roads: AAC Projects 2004-01, 2004-83, 2004-87, 2004-88, 2004-90, 2004-91, 2004-92, 2004-93, 2004-94, 2004-98, 2004-101, 2004-102, 2004-103, 2004-104, 2004-140, 2004-184, 2006-60, 2006-61, 2006-62	Rio Arriba	40			31
Burlington San Juan 27-5 well pads and access roads: AAC Projects 2005-39, 2005-40, 2005-41, 2005-42, 2005-43, 2005-44, 2005-45, 2005-46, 2005-47, 2005-48, 2005-49, 2005-50, 2005-52, 2005-55, 05-56, 2005-57, 2005-60, 2005-61, 2007-042, 2007-045, 2007-046, 2007-047, 2007-048, 2007-049, 2007-050, 2007-052, 2007-053, 2007-054	Rio Arriba	23			12
Burlington San Juan 28-5 well pads and access roads: AAC Project 04-108, 05-183	Rio Arriba	1			6
Burlington San Juan 28-6 well pads and access roads: AAC Projects 04-190-192	Rio Arriba	1			
Burlington San Juan 29-7 well pads and access roads: AAC Project 05-108					1
Burlington SJ 36-6 #445S well pad: AAC Project 05-019	Rio Arriba			1	
Burlington SJ 30-6 well pads and access roads: AAC Projects 04-185, 05-086, 05-005, 05-006, 05-007, 05-008, 05-010	Rio Arriba	1			5
Burlington Trail Canyon well pads and access roads: AAC Projects 04-132, 04-131	San Juan	3			
Burlington Shumaker 1B well pad and access road: AAC Project 05-026	San Juan	1			
Burlington Forest Road 316 improvement: AAC Project 2005-082	Rio Arriba	3			1
Burlington Reese Mesa 8S well pad and access road: AAC Project 04-135, 04-166	San Juan	2			
Burlington Sandpit Survey: AAC Project 05-104	San Juan	1			
Burlington Calloway 1M, Calloway 3M & Bruington 1B well pads and access roads: AAC Projects 05-30,31,33	San Juan	1			
Howle J. Com #301 & Hale #353 pipelines: AAC Projects 04-120, 04-121	Rio Arriba	2			
BMG Price Federal #1 pipeline: AAC Project 04-026	Rio Arriba	1			
Gardner #9 & #14 well pads and access roads: AAC Projects 04-126, 14-127	San Juan	4			4
SGI Federal 29-9 Unit 34#2: AAC Project 04-078	San Juan			4	

DINETAH AREA PROJECTS	County	Survey	Excavation	Analysis	Report
Williams Rosa well pads, access roads (T30N R8W & T31N R8W & T31N R4W, T31N R5W): AAC Projects 04-145, 04-146, 04-151, 04-153, 04-154, 04-155, 04-156, 04-157, 04-158, 04-161, 04-166, 04-167, 04-169, 04-170, 04-172, 04-173, 04-174, 05-086, 04-103	Rio Arriba	41			55
East Rosa Pipeline: AAC Project 04-195	Rio Arriba	6			7
Energen Forest Road Improvement: AAC Project 2005-089	Rio Arriba	3		2	7
Williams Field Services pipeline improvements (T28N R10W, T27N R11W, T27N R10W & T27N R11W): AAC Projects 05-165, 05-166, 05-168, 05-169, 05-170, 05-171, 05-172, 05-173, 05-174, 05-180	San Juan	2			1
Williams Field Services pipeline improvements (T27N R5W, T28N R5W & T28, R6W): AAC Projects 05-167, 05-175, 05-176, 05-177	Rio Arriba	1			
Burlington Resources Forest Roads 315J 315S Improvement (T27N R4W): AAC Projects 05-078, 05-079	Rio Arriba				3
Western Broadcasters Transmitter Site (T29N R12W): AAC Project 06-008	San Juan	1			
Nika Energy Company well pads, access roads and pipelines (T20N R6W, T21N, R6W): AAC Projects 05-163, 06-002, 06-003	Sandoval	4			1
Jemez Powerline for Conoco Philips (T29N, R5W): AAC Project 06-012	Rio Arriba	1			
Souder Miller Farmington City Park on Sandalwood Drive (T30N R13W)		1			1
San Juan Field School, Tommy Site (volunteer)	San Juan		4		
Total for Dinetah Permit Area		404	4	24	350

GULF AREA TEXAS PROJECTS	County	Survey	Excavation	Analysis	Report
Eligibility Testing of Sites on Ft. Hood	Bell and Coryell		17	5	2
Total for Gulf Permit Area TX					

GREAT PLAINS AREA PROJECTS KANSAS, OKLAHOMA, AND TEXAS	County	Survey	Excavation	Analysis	Report
Washita Battlefield, National Historic Site, Oklahoma	Roger Mills	10			
Total for the Great Plains Permit Area: KS, TX, and OK.		10			

SW TEXAS AREA PROJECTS	County	Survey	Excavation	Analysis	Report

Total for SW Texas Permit Area					
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Figure 2: Location of Proposed Bore Pits



Figure 2: Location of Proposed Bore Pits