ROW		ng Fee Category Dete LPMA and MLA Rigl		ac
Agent: James Campanel Address: Application for: Convert Do	a w B 28 Fcc	88211	vell with related appurte	
Pre-Application Meeting Hel Date . Land Use Plan Conformed?	•	Тур	mated Processing R e of ROW: PA Action Required:	LPMA
Personnel Needed for Proc	essing		g Fee Schedule for F	
Realty Specialist/ Land Law Examiner Cultural/Paleontological Resources T and E Species	4 0	Processing and Monitoring Category	MLA Rights-of-Wa Federal Work Hours Involved	Processing and Monitoring fee per application as of January 1, 2010. To be adjusted aggustly for changes in the IPD-GDP.
Wildlife/Fisheries Air/Water/Soils Recreation/Visual	0 4 0 0 0 0 4	Applications for new grants, assignments, renewels, and amendments to existing grants.	Estimated Federal work hours are >1 <=8.	\$111.00
Cave/Karst Range Fluids/Minerals	0 4	2. Applications for new grants, assignments, renewels, and amendments to existing grants.  3. Applications for new grants,	Estimated Federal work hours are >8 <=24.  Estimated Federal work	\$392.00
Administration/Contracting Manager Othe	$\frac{1}{0}$	assignments, renewels, and amendments to existing grants.  4. Applications for new grants,	hours are >24 <=36.  Estimated Federal work	\$1,057.00
OtheTotal Hours:		assignments, renewels, and amendments to existing grants.  5. Master agreements	hours are >36 <=50.  Varies.	·
		6. Applications for new grants, assignments, renewels, and amendments to existing grants.	Estimated Federal work hours are >50.	
·	· ·		:	
he appropriate Processing Category rocessing fees for Categories 1-4 are	for this app	lication is Category 3. The able. See enclosed table for Cat	Processing fee for this Ca	tegory is \$738.00 ,
Prepared By:		ton, Owen	8/12/2010	
	Real	ty Specialist	Date	
Approved By:		ton, Owen	8/12/2010	
	Autho	rized Officer	Date	

DatePrepared: 8/12/2010

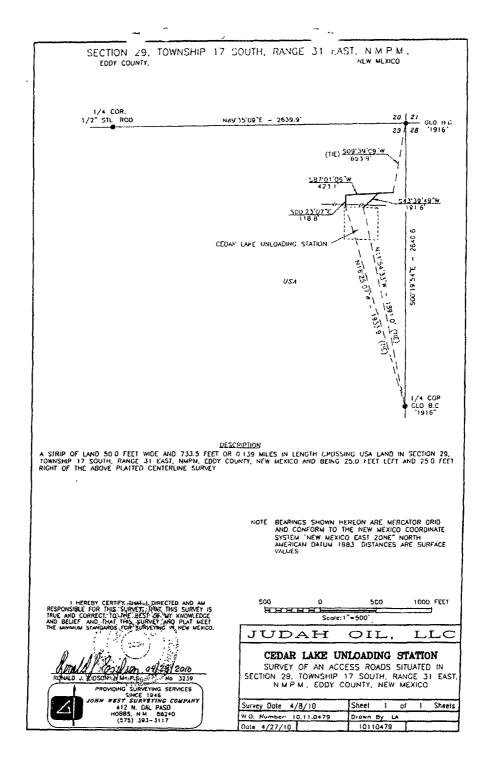
BEFORE THE OIL CONSERVATION COMMISSION
Santa Fe, New Mexico
Case No.'s 14547 & 14472 Exhibit No 4
Submitted by.
JUDAH OIL, LLC
Hearing Date November 4, 2010

Processing Fee ID: PROCFEE-10-995

J000065

STANDAED FORM 199 (S/2009) Prescribed by DO/INSDA/DOT P.L. 9648F and Federal Register Hotice 5-22-95	UTILITY SYSTE	TRÁNSPORTATION AND MS AND FACILITIES ERAL LANDS	FORM APPROVED OMB NO. 1004-0189 Expirer April 10, 2012 FOR AGENCY USE ONLY
preapplication meet may have specific at	ing with representatives of the nd unique requirements to be r	applicant abould completely review this package and schedule as a gency responsible for processing the application. Each agency not in preparing and processing the application. Many times, with on can be completed at the preapplication meeting.	Application Number  Date filed
		2 No. of the state of subsystems of the forest	3. TELEPHONE (area code)
l Name and address of ap	pplicant (include zip code)	<ol> <li>Name, title, and address of authorized agent if different from Item 1 (include rip code)</li> </ol>	Applicant
Judah Oll, I.I.C		James B Campanella	575-746-1280
PO Box 568 Artesia, NM 88211-0568		PO Box 568 Artesia, NM 88211-0568	Authorized Agent
·			James B, Campanella
4 As applicant are you? (e	check one)	5. Specify what application is for (check one)	
a. 🔲 Individual		n. Now authorization	
b. 🛄 Corporation*		b Renewing existing authorization No.	
c. 🗸 Partnership/Asse		c. Amend existing authorization No.	
<u></u>	nt/State Agency	d Assign existing authorization No.	
e Local Governme	sat	e. Existing use for which no authorization has been reco	tived*
f. Federal Agency		) <b>—</b>	
* If checked, complete s	nership are you a citizen(s) of t	*If checked provide details under Item 7	
8. Attach a map covering a	rea and show location of proje	ct proposal	
9 State or local governmen	nt approval. Attached	Applied for Not required	
10. Nonreturnable application	on fee. Attached N	ot required	
11. Does project cross intern	usuonal boundary or affect inte	mational waterways? Yes No (If "yes," Indicate of	п тар)
		ly to construct, operate, maintain, and terminate system for which a	
James B. Campauelia is Ma He is finaucially able to be r	innger/Member of Judah C responsible for this propose	III, I.L.C and is currently unsjority owner in two SWD's and ed project.	i owner operator of oil and gas wells.
Continued as page 3.)			

SUPPLEMENTAL		
NOTE: The responsible agency(ics) will provide additional instructions	CHECK APP	
1 - PRIVATE CORPORATIONS	VLLVCHFD	FILED*
a Articles of Incorporation		
b Corporation Bylawa		
c. A certification from the State showing the corporation is in good standing and is untitled to operate within the State.		
d Copy of resolution authorizing filing		
e. The name and address of each shareholder owning 3 percent or more of the shares, together with the number and percentage of any class of voting shares of the entity which such shareholder is sutherized to vote and the name and address of each affiliate of the entity together which in the case of an affiliate controlled by the entity, the number of shares and the percentage of any class of voting stock of that affiliate uwned, directly or indirectly, by that entity, and in the case of an affiliate which controls that entity, the number of shares and the percentage of any class of voting stock of that entity owned, directly or indirectly, by the affiliate.		
f If application is for an oil or gas pipeline, describe any related right-of-way or temporary use permit applications, and identify previous applications		
g. If application is for an oil and gas pipeline, identity all Federal lands by agency impacted by proposal		
II - PUBLIC CORPORATIONS		
a. Copy of law forming corporation		
b. Proof of organization		
:. Copy of Bylaws		
d. Copy of resolution authorizing filing		
:. If application is for an oil or gas pipeline, provide information required by item "I-f" and "I-g" above.		
III - PARTNERSHIP OR OTHER UNINCORPORATED ENTITY		
a. Articles of association, if any		Ø
b. If one partner is authorized to sign, resolution authorizing action is		Ø
Name and address of each participant, partner, association, or other	Ø	
d. If application is for an old or gas pipelina, provide information required by Item "I-P" and "I-g" above		
If the required information is already filed with the agency processing this application and is current, check block entitled "Filed." information (e.g., number, date, code, name) If not on file or current, attach the requested information.	Provide the file	identification
) Judeh Oll, LLC 5% (operator) James B. Campanella PO Bot \$68 Artesia, NM 88211-0568		
) Levi Oil and Gas, LLC 65% James B Campanella Member/Manager PO Bos 568 Arteria, NM 88211-0568		
VSW 2 E&P, LLC AF% Van Welch Member/Manager 2207 Fairway Dr. Duncan, OK 73533		
Asher Oll, LLC 5% Kevin Jones Member/Manager 12808 Lorien Way Oklahoma City, OK 73710		



	Describe other reasonable atternative routes and modes considered.
1 )0	Lease Road to Dow "B" 28 Federal well location.
	PERIS KARO (a DAM. B. To Legal at Astro location).
ь	Why were those alternatives not selected?
	Attached
c.	Give explanation as to why it is necessary to cross Federal Lands
	The disposal well is located on Federal land. The land in the surrounding area is Federal land.
(4)	List authorizations and pershing applications filed for similar projects which may provide information to the authorizing agency (Specify number, date, code, or name)
,	New Mexico State Application, C-108 Application to Inject, 8-27-2010, Red Lake State #1 SWD Sections 27, 28, 11 T- 17S, R-28W, Eddy County, New Mexico
5.	Provide statement of need for project, including the economic feasibility and items such as: (a) cost of proposal (construction, operation, and maintenance), (b estimated cost of next best alternative, and (c) expected public benefits
	There is a lot of drilling and production activity in this area. Because of significant amounts of produced water, more disposal wells are needed to service this area. The disposal project will cust approximately \$2,000,000.00 to complete. The mouthly expenses are expected to run \$20,000.00 per month.
6,	Describe probable effects on the population in the area, including the social and economic aspects, and the rural lifestyles
	This project is located 5 miles east Loco Hills, NM. It should reduce the traffic in Loco Hills where there is an active disposal well.
17	Describe likely environmental effects that the proposed project will have on. (a) air quality; (b) visual impact; (c) surface and ground water quality and quantity; (d)
8.	Describe likely environmental effects that the proposed project will have on. (a) air quality; (b) visual impact; (c) surface and ground water quality and quantity; (d the control or structural change on any stream or other body of water; (e) existing noise levels; and (f) the surface of the land, including vegetation, permafrost, soil and soil stability.  Attached.  Describe the probable effects that the proposed project will have on (a) populations of fish, plantife, wildlife, and marine life, including threatened and endangered species, and (b) marine marginals, including hunting, capturing, collecting, or killing these animals.
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#### NOTICES

NOTE: This applies to the Department of the Interior/Bureau of Land Management (BLM).

The Privacy Act of 1974 provides that you be furnished with the following information in connection with the information provided by this application for an authorization

AUTHORITY: 16 U S C. 310 and 5 U.S.C. 301

PRINCIPAL PURPOSE: The primary uses of the records are to facilitate the (1) processing of claims or applications; (2) recordation of adjudicative actions; and (3) indexing of documentation in case files supporting administrative actions.

ROUTINE USES: BLM and the Department of the Interior (DOI) may disclose your information on this form: (i) to appropriate Federal agencies when concurrence or supporting information is required prior to granting or acquiring a right or interest in lands or resources; (2) to members or the public who have a need for the information that is maintained by BLM for public record; (3) to the U.S. Department of Justice, court, or other adjudicative body when DOI determines the information is necessary and relevant to Infigation; (4) to appropriate Federal, State, local, or foreign agencies responsible for investigating, prosecuting violation, enforcing, or implementing this statute, regulation, or order; and (5) to a congressional office when you request the assistance of the Member of Congress in writing.

EFFECT OF NOT PROVIDING THE INFORMATION: Disclosing this information is necessary to receive or maintain a benefit. Not disclosing it may result in rejecting the application.

The Paperwork Reduction Act of 1995 requires us to inform you that:

The Federal agencies collect this information from applicants requesting right-of-way, permit, license, lease, or certifications for the use of Federal Lands.

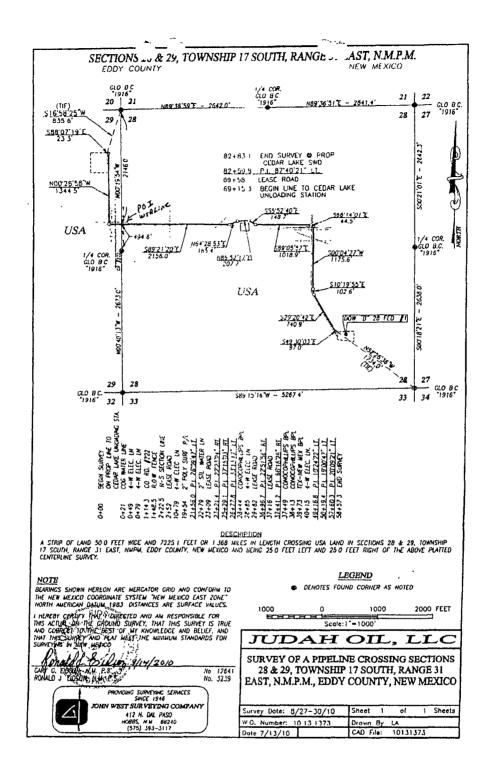
Federal agencies use this information to evaluate your proposal

No Federal agency may request or sponsor and you are not required to respond to a request for information which does not contain a currently valid OMB Control Number.

BURDEN HOURS STATEMENT: The public burden for this form is estimated at 25 hours per response including the time for reviewing instructions, gathering and maintaining data, and completing and reviewing the form. Direct comments regarding the burden estimate or any other aspect of this form to: U.S. Department of the Interior, Bureau of Land Management (1004-0189), Bureau Information Collection Clearance Officer (WO-630) 1849 C Street, N.W., Mail Stop 401 LS, Washington, D.C. 20240.

A reproducible copy of this form may be obtained from the Bureau of Land Management, Division of Lands, Realty and Cadastral Survey, 1620 L Street, N.W., Rm 1000 LS, Washington, D.C. 20036.

(SF - 299, page 5)

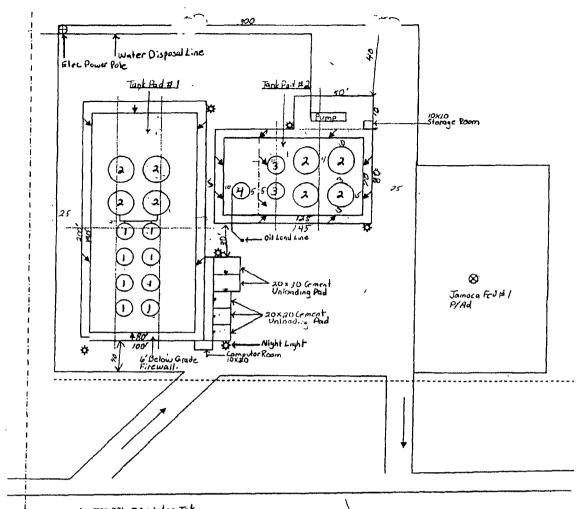


# Cedar Lake Federal SWD Project Application for Transportation Attachment

<u>+</u>

- A) The truck Unloading Station will receive produced water from water trucks hauling water from area wells and pipelined water from area wells. The facility will send water to different Salt Water Disposal wells located in Section 28 and 29, T-17-S, R-31-E, Eddy County, NM. A 4\* fiberglass pipeline will be buried to transfer water from the Unloading Station to the Dow "B" 28 Federal #1 water disposal well located in UL-P, Section 28, T-17-S, R-31-E. A 4\* poly pipeline will be buried from the Unloading Station to a POI located on the east side of CR 222, which will transfer pipelined water from area wells to the Unloading Station. There will be two lease roads that will service the Unloading Station The lease road to the disposal well location already exist.
  - B) Cedar Lake unloading station will be located in the NE/4 NE/4, Sect. 29, T-17-S, R-31-E and shall have 8-500 bbl water storage tanks, 8-1000 bbl water storage tanks, 2-750 gun barrel; 1-500 bbl skim oil holding tank, 5 unloading pads, computer shed, 1 storage shed, 6 night lights, 4 lightning protection static lines, disposal pump, 2 water transfer pumps, and 1 charge pump. (Sile facility diagram attached). The two tank pads shall sit 6' below grade for spill protection, and will be lined with 2-40 mill liners.
  - C) The unloading station will be 300'x300'. The pad will have 6' caliche and 4" base material. The access road to the unloading station shall also consist of 6" caliche and 4" base material. The road will have 3" grade for water run-off.
  - The term requested for the lease is 30 years.
  - E) This facility will operate year round.
  - F) The estimated volume of water to be disposed is 10,000 bwpd.
  - G) The construction of this project will begin within 2 weeks after approval and should be completed within 60 days.
- B) The lease road is approximately % of a mile long to the proposed disposal well location.
  - 1)The proposed Unloading Station will be located approximately 200' off pavement (CR-222) and this will greatly reduce the amount of truck traffic off pavement.
  - 2) To have as little disturbance as possible.
  - To provide the quickest and easiest access for trucks hauling water to be disposed.

Disposal Battery will serve other disposal well prospects in the immediate area, and in centrally located to these wellbores.



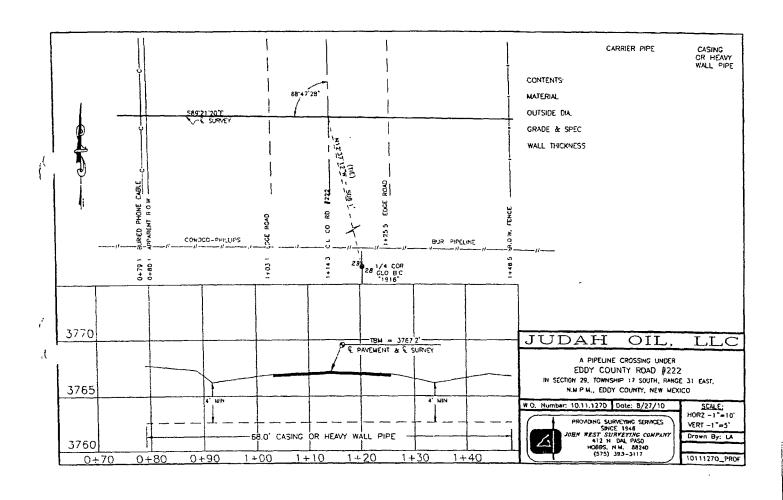
1. 500 BBL FG water Tak
2. 1000 BBL FG water Tak
3. 750 BBL FG Bun Barrell Tak
4.500 BBL Steel Oil Tank
Tank Bad #1+#2 will be located to

Tank Pod #1+#2 will be located 6' below printe Tank Pods will have 2-40 mill liners with liner pods.

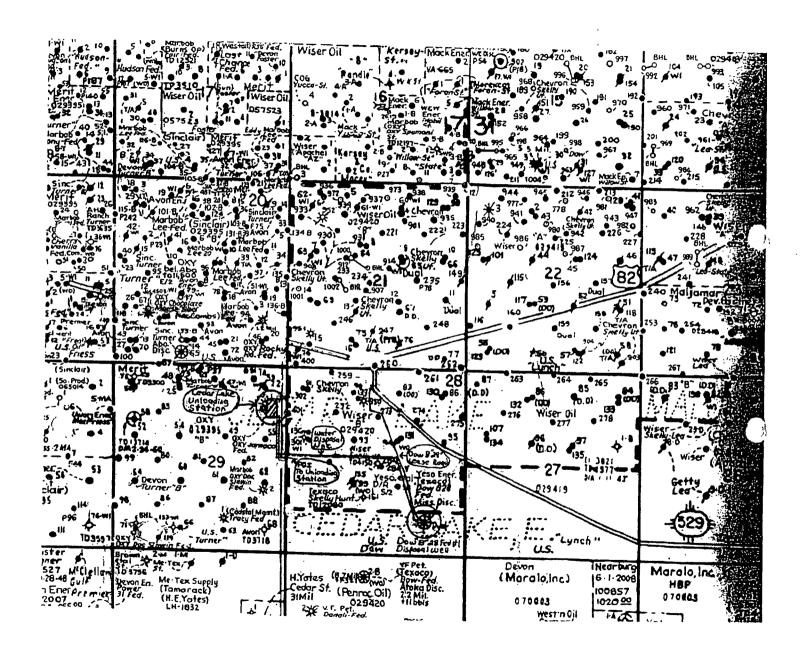
Judah Oil, LLC

### Cedar Lake SWD Unloading Station

UL-A, Section 29, Township 17 South, Range 31 East Eddy County New Mexico



- 17.
- This will not affect air quality.
  The Unloading Station facility will be painted to visibly blend in as A) B) much as possible. This is a very active area for oil and gas operations.
  - C) The water quality in this area is very hard and brackish. There is no fresh water wells within several miles of this proposed project.
  - D) No streams or bodies of water in this area.
  - No adverse affects of noise levels E)
  - Approximately 2/3 of Unloading Station will be constructed on new disturbance and 1/3 on P/A location (Oxy Jomoka Fed #1). The water line will be installed down existing ROW and will be re-seeded after construction. Dow "B" Federal #1 is an existing location with existing lease road.
- 18. No marine life present in this area. This project is located in San Dune Lizard and Praine Chicken area. We have contacted the BLM staff and have therefore located the Unloading Station where there will be very minimal impact. The water disposal line will be ran along existing right-of-ways and will be buried. The disposal well location will have no tank battery and very minimal traffic.
  - No affects on animal life.



#### **YSTEMS**

## GENERAL INFORMATION ALASKA NATIONAL INTEREST LANDS

This application will be used when applying for a right-of-way, pennit, heense, lease, or certificate for the use of Federal lands which lie within conservation system units and National Recreation or Conservation Areas as defined in the Alaska National Interest Lands Conservation Act Conservation system units include the National Park System, National Wildlife Refuge System, National Wild and Scenic Rivers System, National Wildlife Refuge System, National Wildlerness Preservation System, and National Forest Monuments.

Transportation and utility systems and facility uses for which the application may be used are:

- Canals, ditches, flumes, laterals, pipes, pipelines, tunnels, and other systems for the transportation of water.
- Pipelines and other systems for the transportation of liquids other than water, including oil, natural gas, synthetic liquid and gaseous fiels, and any tended product produced therefrom.
- Pipelines, shirry and emulsion systems, and conveyor belts for transportation of solid materials.
- 4 Systems for the transmission and distribution of electric energy.
- Systems for transmission or reception of radio, television, telephone, telegraph, and other electronic signals, and other means of communications.
- Improved rights-of-way for snow machines, air cushion vehicles, and all-terrain vehicles.
- Roads, highways, railroads, tunnels, tramways, airports, landing strips, docks, and other systems of general transportation.

This application must be filed simultaneously with each Federal department or agency requiring authorization to establish and operate your proposal.

In Alaska, the following agencies will help the applicant file an application and identify the other agencies the applicant should contact and possibly file with:

U.S. Department of Agriculture FOREST SERVICE (USFS) Alaska Regional Office (Region 10) Physical Address: Federal Office Building 709 West 9th Street Junean, Alaska 99801 Mailing Address: P.O. Box 21628 Juneau, Alaska 99802 Telephone: 907-586-8806

U.S. Department of the Interior BURILAU OF INDIAN AFFAIRS (BIA) Alaska Regional Office (Juneau) Mailing/Physical Address: P.O. Box 25520 709 West 9th Street Juneau, Alaska 99802 Telephone: 800-645-8397

U.S. Department of the Interior BUREAU OF LAND MANAGEMENT (BLM) Alaska State Office Malling/Physical Address: 222 West 7th Avenue #13 Anchorage, Alaska 99513 Telephone: 907-271-5960

U.S. Department of the Interior NATIONAL PARK SERVICE (NPS) Alaska Regional Office (Anchoringe) MailingPhysical Address: 240 West 5th Avenue, Room 114 Anchorage, Alaska 99501 Telephone, 907-644-3501 U.S. Department of the Interior FISH AND WILDLIFB SERVICE Alaska Regional Office (Region 7) Malling/Paylesia Address: 1011 East Tudor Road Anchorage, Alaska '99501 Telephone: 907-271-5011

Note. Filings with my Department of the Interior agency may be filed with any office noted above or with the

U.S. Department of the Interior
OFFICE OF ENVIRONMENTAL POLICY AND COMPLIANCE
Alaska Regional Office (Anchorage)
Regronal Environmental Officer
1689 C Street, Room 119
Auchorage, Alaska 99501
Telephone (907) 271-5011

U.S. Department of Transportation FEDERAL AVIATION ADMINISTRATION Alaska Regional Office (Anchorage) 222 West 7th Avenue, #14 Anchorage, Alaska 99513 Teiephone. 907-271-2509

NOTE - The Department of Transportation has established the above central filing point for agencies within that Department Affected agencies are Federal Aviation Administration (FAA). Coast Guard (USCG), Federal Highway Administration (FHWA), Federal Railroad Administration (FRA)

#### OTHER THAN ALASKA NATIONAL INTEREST LANDS

Use of this form is not limited to National Interest Conservation Lands of

Individual departments/agencies may authorize the use of this form by applicants for transportation and utility systems and facilities on other Federal lands outside those areas described above.

For proposals located outside of Alaska, applications will be filed at the local agency office or at a location specified by the responsible Federal agency

#### SPECIFIC INSTRUCTIONS

(Items not listed are self-explanatory)

( Table 10) Table at a Lay Explanation

- 7 Attach preliminary site and facility construction plans. The responsible agency will provide instructions whenever specific plans are required.
- 8 Generally, the map must show the section(s), township(s), and ranges within which the project is to be located. Show the proposed location of the project on the map as accurately as possible. Some agencies require detailed survey maps. The responsible agency will provide additional instructions.
- 9, 10, and 12 The responsible agency will provide additional instructions.
- 3. No and 12 III respinished agency with proving automatical manufactors.
  13 Providing information on alternate routes and modes in as much detail as possible, discussing why certain routes or modes were rejected and why it is necessary to cross Federal lands will assist the agency (ies) in processing your application and reaching a final decision. Include only reasonable alternate routes and modes as related to current technology and economics.
- 14 The responsible agency will provide instructions.
- 15 descrally, a simple statement of the purpose of the proposal will be sufficient. However, major proposals located in critical or sensitive areas may require a full analysis with additional specific information. The responsible agency will provide additional instructions.
- with provide additional instructions.

  It through 19 Providing this information in as much detail as possible will assist the Pederal agency(ies) in processing the application and reaching a decision. When completing these items, you should use a sound judgment in furnishing relevant information. For example, if the project is not near a stream or other body of water, do not address this subject. The responsible agency will provide additional instructions.

Application must be signed by the applicant or applicant's authorized representative.

If additional space is needed to complete any item, please put the information on a separate sheet of paper and identify it as "Continuation of Item".

(For supplemental, see page 4)

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