

Elizabeth K. Anderson, P.E.
State Engineer



Roswell Office
1900 WEST SECOND STREET
ROSWELL, NM 88201

**STATE OF NEW MEXICO
OFFICE OF THE STATE ENGINEER**

Trn Nbr: 785755
File Nbr: CP 02066

May. 19, 2025

SPENCER JACKSON
SCOUT ENERGY PARTNERS
13800 MONTFORT DRIVE
DALLAS, TX 75240

Greetings:

Your approved copy of the above numbered permit to drill a well for non-consumptive purposes is enclosed. You must obtain an additional permit if you intend to use the water. It is your responsibility to provide the contracted well driller with a copy of the permit that must be made available during well drilling activities.

Carefully review the attached conditions of approval for all specific permit requirements.

- * If use of this well is temporary in nature and the well will be plugged at the end of the well usage, the OSE must initially approve of the plugging. If plugging approval is not conditioned in this permit, the applicant must submit a Plugging Plan of Operations for approval prior to the well being plugged. The Plugging Record must be properly completed and submitted to the OSE within 30 days of the well plugging.
- * If the final intended purpose and condition requires a well ID tag and meter installation, the applicant must immediately send a completed meter report form to this office.
- * The well record and log must be submitted within 30 days of the completion of the well or if the attempt was a dry hole.
- * You, the permittee, are required to email nm.driller@ose.nm.gov with the following information when the driller is enroute to the drilling site: OSE Permit number, POD number, physical address, driller company and license number, and date/time driller is to be on site.
- * This permit expires and will be cancelled if no well is drilled and/or a well log is not received by the date set forth in the conditions of approval.

Appropriate forms can be downloaded from the OSE website www.ose.nm.gov.

Sincerely,

A handwritten signature in dark ink, appearing to read "Vanessa Clements".

Vanessa Clements
(575) 622-6521

Enclosure

File No. CP-2066 Pod 1-31

NEW MEXICO OFFICE OF THE STATE ENGINEER



WR-07 APPLICATION FOR PERMIT TO DRILL

A WELL WITH NO WATER RIGHT

(check applicable boxes):

For fees, see State Engineer website: <https://www.ose.nm.gov/>

Purpose:

☐ Exploratory Well*(Pump test) ☐ Monitoring Well

☐ Pollution Control And/Or Recovery ☐ Construction Site/Public Works Dewatering ☐ Mine Dewatering

☐ Ground Source Heat Pump ☐ Other(Describe):

A separate permit will be required to apply water to beneficial use regardless if use is consumptive or nonconsumptive.

*New Mexico Environment Department-Drinking Water Bureau (NMED-DWB) will be notified if a proposed exploratory well is used for public water supply.

☐ Yes ☒ No Angled/Directional borehole - include schematic and azimuth, inclination, measured depth and true vertical depth.☐ Temporary Request - Requested Start Date: Requested End Date:Plugging Plan of Operations Submitted? ☐ Yes ☒ NoNote: if there is known artesian conditions, contamination or high mineral content at the drilling location, include the borehole log or a well log from an existing well at that location. If this information is not submitted, check box and attach form WVD-09 to this form. ☐

1. APPLICANT(S)

Name: Spencer Jackson	Name: Spencer Jackson
Contact or Agent: Scout Energy Partners	Contact or Agent: Scout Energy Partners
Mailing Address: 13800 Montfort Drive	Mailing Address:
City: Dallas	City:
State: Texas	State:
Zip Code: 75240	Zip Code:
Phone: (972) 965-5580 <input type="checkbox"/> Home <input checked="" type="checkbox"/> Cell	Phone: <input type="checkbox"/> Home <input checked="" type="checkbox"/> Cell
Phone (Work): (972) 505-3842	Phone (Work):
E-mail (optional): Spencer.Jackson@scoutep.com	E-mail (optional):

FOR OSE INTERNAL USE

Application for Permit, Form WR-07, Rev 10/02/2024

File No.: CP-2066	Trn. No.: 785755	Receipt No.: 247960
Trans Description (optional): MON		
Sub-Basin: CP	PCW/LOG Due Date: N/A	

Page 1 of 3

4. SPECIFIC REQUIREMENTS: The applicant must include the following, as applicable to each well type. Please check the appropriate boxes, to indicate the information has been included and/or attached to this application:

<p>Exploratory*: Is proposed well a future public water supply well? <input type="checkbox"/> Yes <input checked="" type="checkbox"/> NO If Yes, an application must be filed with NMED-DWB, concurrently. <input type="checkbox"/> Include a description of any proposed pump test, if applicable.</p> <p>Monitoring*: <input checked="" type="checkbox"/> Include the reason for the monitoring well, and, <input checked="" type="checkbox"/> The duration of the planned monitoring.</p>	<p>Pollution Control and/or Recovery: <input type="checkbox"/> Include a plan for pollution control/recovery, that includes the following: <input type="checkbox"/> A description of the need for the pollution control or recovery operation. <input type="checkbox"/> The estimated maximum period of time for completion of the operation. <input type="checkbox"/> The annual diversion amount. <input type="checkbox"/> The annual consumptive use amount. <input type="checkbox"/> The maximum amount of water to be diverted and injected for the duration of the operation. <input type="checkbox"/> The method and place of discharge. <input type="checkbox"/> The method of measurement of water produced and discharged. <input type="checkbox"/> The source of water to be injected. <input type="checkbox"/> The method of measurement of water injected. <input type="checkbox"/> The characteristics of the aquifer. <input type="checkbox"/> The method of determining the resulting annual consumptive use of water and depletion from any related stream system. <input type="checkbox"/> Proof of any permit required from the New Mexico Environment Department. <input type="checkbox"/> An access agreement if the applicant is not the owner of the land on which the pollution plume control or recovery well is to be located.</p>	<p>Construction De-Watering: <input type="checkbox"/> Include a description of the proposed dewatering operation, <input type="checkbox"/> The estimated duration of the operation, <input type="checkbox"/> The maximum amount of water to be diverted, <input type="checkbox"/> A description of the need for the dewatering operation, and, <input type="checkbox"/> A description of how the diverted water will be disposed of.</p> <p>Ground Source Heat Pump: <input type="checkbox"/> Include a description of the geothermal heat exchange project, <input type="checkbox"/> The number of boreholes for the completed project and required depths. <input type="checkbox"/> The time frame for constructing the geothermal heat exchange project, and, <input type="checkbox"/> The duration of the project. <input type="checkbox"/> Preliminary surveys, design data, and additional information shall be included to provide all essential facts relating to the request.</p>	<p>Mine De-Watering: <input type="checkbox"/> Include a plan for Mine De-Watering, that includes the following: <input type="checkbox"/> A description of the need for mine dewatering. <input type="checkbox"/> The estimated maximum period of time for completion of the operation. <input type="checkbox"/> The source(s) of the water to be diverted. <input type="checkbox"/> The geohydrologic characteristics of the aquifer(s). <input type="checkbox"/> The maximum amount of water to be diverted per annum. <input type="checkbox"/> The maximum amount of water to be diverted for the duration of the operation. <input type="checkbox"/> The quality of the water. <input type="checkbox"/> The method of measurement of water diverted. <input type="checkbox"/> The recharge of water to the aquifer. <input type="checkbox"/> Description of the estimated area of hydrologic effect of the project. <input type="checkbox"/> The method and place of discharge. <input type="checkbox"/> An estimation of the effects on surface water rights and underground water rights from the mine dewatering project. <input type="checkbox"/> A description of the methods employed to estimate effects on surface water rights and underground water rights. <input type="checkbox"/> Information on existing wells, rivers, springs, and wetlands within the area of hydrologic effect.</p>
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(* if exploration or monitoring drilling activity is required by NMED, then you must also submit the NMED Work Plan)

ACKNOWLEDGEMENT

I, We (name of applicant(s)), Spencer Jackson

Print Name(s)

affirm that the foregoing statements are true to the best of (my,our) knowledge and belief.

Spencer Jackson
Applicant Signature

Applicant Signature

ACTION OF THE STATE ENGINEER

This application is:

☒ approved

☐ partially approved

☐ denied

provided it is not exercised to the detriment of any others having existing rights, and is not contrary to the conservation of water in New Mexico nor detrimental to the public welfare and further subject to the attached conditions of approval.

Witness my hand and seal this 19th day of May 20 25, for the State Engineer,

Elizabeth K. Anderson, P.E., State Engineer

By: K. Parekh
Signature

Kashyap Parekh
Print

Title: Water Resources Manager I
Print



FOR OSE INTERNAL USE

Application for Permit, Form WR-07 Version 10/02/2024

File No.: CP-2066

Trn No.: 785755

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NEW MEXICO OFFICE OF THE STATE ENGINEER



ATTACHMENT 1 POINT OF DIVERSION DESCRIPTIONS

This Attachment is to be completed if more than one (1) point of diversion is described on an Application or Declaration.

a. Is this a: <input type="checkbox"/> Move-From Point of Diversion(s) OR <input type="checkbox"/> Move-To/New Point of Diversion(s)			b. Information on Attachment(s): Number of points of diversion involved in the application: <u>31</u> Total number of pages attached to the application: <u>3</u>		
<input type="checkbox"/> Surface Point of Diversion OR <input checked="" type="checkbox"/> Well					
Name of ditch, acequia, or spring:					
Stream or water course:					
Tributary of:					
c. Location (Required): Required: Move to/New POD location coordinate(s) must be either New Mexico State Plane (NAD 83), UTM (NAD 83), or Lat/Long (WGS84)					
NM State Plane (NAD83) (feet) NM West Zone <input type="checkbox"/> NM Central Zone <input type="checkbox"/> NM East Zone <input type="checkbox"/>	UTM (NAD83) (meters) Zone 13N <input type="checkbox"/> Zone 12N <input type="checkbox"/>	Lat/Long- (WGS84) 1/10 th of second	OTHER (allowable only for move-from descriptions - see application form for format) <input checked="" type="checkbox"/> PLSS (quarters, section, township, range) <input type="checkbox"/> Hydrographic Survey, Map & Tract <input type="checkbox"/> Lot, Block & Subdivision <input type="checkbox"/> Grant	Well Depth (in feet) *Required on new wells	Casing outside diameter (in inches) *Required on new wells
POD Number: MW-06 CP-2066 Pod 6	X or Longitude -103.129613	Y or Latitude 32.168444	Other Location Description: T24S R37E	77.24	2"
POD Number: MW-07 CP-2066 Pod 7	X or Longitude -103.128588	Y or Latitude 32.168506	Other Location Description: T24S R37E	73.45	2"
POD Number: MW-08 CP-2066 Pod 8	X or Longitude -103.129264	Y or Latitude 32.167595	Other Location Description: T24S R37E	70.66	2"
POD Number: MW-09 CP-2066 Pod 9	X or Longitude -103.130598	Y or Latitude 32.170626	Other Location Description: T24S R37E	70.39	2"
POD Number: MW-10 CP-2066 Pod 10	X or Longitude -103.131786	Y or Latitude 32.169282	Other Location Description: T24S R37E	72.20	2"
POD Number: MW-11 Pod 11	X or Longitude -103.131143	Y or Latitude 32.167469	Other Location Description: T24S R37E	75.60	2"
POD Number: MW-12 Pod 12	X or Longitude -103.127065	Y or Latitude 32.166425	Other Location Description: T25S R37E	77.81	2"
POD Number: MW-13 Pod 13	X or Longitude -103.126976	Y or Latitude 32.168242	Other Location Description: T24S R37E	70.55	2"
POD Number: MW-14 Pod 14	X or Longitude -103.126664	Y or Latitude 32.167161	Other Location Description: T24S R37E	92.43	2"

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8 MAY '25 PM2:23

FOR OSE INTERNAL USE

Form WR-08 Version 07/16/2024
POD DESCRIPTIONS - ATTACHMENT 1

File Number: CP-2066	Trn Number: 785755
Trans Description (optional): MON	



NEW MEXICO OFFICE OF THE STATE ENGINEER



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<input type="checkbox"/> Surface Point of Diversion OR <input checked="" type="checkbox"/> Well					
Name of ditch, acequia, or spring:					
Stream or water course:					
Tributary of:					
c. Location (Required): Required: Move to/New POD location coordinate(s) must be either New Mexico State Plane (NAD 83), UTM (NAD 83), or Lat/Long (WGS84)					
NM State Plane (NAD83) (feet) NM West Zone <input type="checkbox"/> NM Central Zone <input type="checkbox"/> NM East Zone <input type="checkbox"/>	UTM (NAD83) (meters) Zone 13N <input type="checkbox"/> Zone 12N <input type="checkbox"/>	Lat/Long— (WGS84) 1/10 th of second	OTHER (allowable only for move-from descriptions - see application form for format) <input checked="" type="checkbox"/> PLSS (quarters, section, township, range) <input type="checkbox"/> Hydrographic Survey, Map & Tract <input type="checkbox"/> Lot, Block & Subdivision <input type="checkbox"/> Grant	Well Depth (in feet) *Required on new wells	Casing outside diameter (in inches) *Required on new wells
POD Number: MW-15 <i>Pod 15</i>	X or Longitude -103.126649	Y or Latitude 32.166036	Other Location Description: T25S R37E	87.45	2"
POD Number: MW-16 <i>Pod 16</i>	X or Longitude -103.128684	Y or Latitude 32.166859	Other Location Description: T24S R37E	77.22	2"
POD Number: MW-17 <i>Pod 17</i>	X or Longitude -103.128038	Y or Latitude 32.167412	Other Location Description: T24S R37E	79.37	2"
POD Number: MW-18 <i>Pod 18</i>	X or Longitude -103.125995	Y or Latitude 32.168261	Other Location Description: T24S R37E	76.98	2"
POD Number: MW-19 <i>Pod 19</i>	X or Longitude -103.125839	Y or Latitude 32.166966	Other Location Description: T24S R37E	105.61	2"
POD Number: MW-20 <i>Pod 20</i>	X or Longitude -103.125906	Y or Latitude 32.165633	Other Location Description: T25S R37E	94.94	2"
POD Number: MW-21 <i>Pod 21</i>	X or Longitude -103.125171	Y or Latitude 32.1663	Other Location Description: T25S R37E	99.00	2"
POD Number: MW-22 <i>Pod 22</i>	X or Longitude -103.131725	Y or Latitude 32.171294	Other Location Description: T24S R37E	68.95	2"
POD Number: MW-23 <i>Pod 23</i>	X or Longitude -103.12601	Y or Latitude 32.164652	Other Location Description: T25S R37E	103.60	2"

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FOR OSE INTERNAL USE

Form WR-08 Version 07/16/2024
POD DESCRIPTIONS - ATTACHMENT 1

File Number: *CP- 2066*

Tm Number: *785755*

Trans Description (optional): *MON*



NEW MEXICO OFFICE OF THE STATE ENGINEER



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<input type="checkbox"/> Surface Point of Diversion OR <input checked="" type="checkbox"/> Well					
Name of ditch, acequia, or spring:					
Stream or water course:					
Tributary of:					
c. Location (Required): Required: Move to/New POD location coordinate(s) must be either New Mexico State Plane (NAD 83), UTM (NAD 83), or Lat/Long (WGS84)					
NM State Plane (NAD83) (feet) NM West Zone <input type="checkbox"/> NM Central Zone <input type="checkbox"/> NM East Zone <input type="checkbox"/>	UTM (NAD83) (meters) Zone 13N <input type="checkbox"/> Zone 12N <input type="checkbox"/>	Lat/Long— (WGS84) 1/10 th of second	OTHER (allowable only for move-from descriptions - see application form for format) <input checked="" type="checkbox"/> PLSS (quarters, section, township, range) <input type="checkbox"/> Hydrographic Survey, Map & Tract <input type="checkbox"/> Lot, Block & Subdivision <input type="checkbox"/> Grant	Well Depth (in feet) *Required on new wells	Casing outside diameter (in inches) *Required on new wells
POD Number: MW-24 Pod 24	X or Longitude: -103.124421	Y or Latitude: 32.165841	Other Location Description: T25S R37E	62.95	2"
POD Number: MW-25 Pod 25	X or Longitude: -103.131507	Y or Latitude: 32.166878	Other Location Description: T24S R37E	97.00	2"
POD Number: MW-26 Pod 26	X or Longitude: -103.132481	Y or Latitude: 32.17195	Other Location Description: T24S R37E	76.61	2"
POD Number: MW-27 Pod 27	X or Longitude: -103.125513	Y or Latitude: 32.167922	Other Location Description: T24S R37E	48.80	2"
POD Number: WEST-MW Pod 28	X or Longitude: -103.130129	Y or Latitude: 32.170098	Other Location Description: T24S R37E	70.43	2"
POD Number: SOUTHWEST-MW Pod 29	X or Longitude: -103.130229	Y or Latitude: 32.169839	Other Location Description: T24S R37E	70.45	2"
POD Number: WW-01 Pod 30	X or Longitude: -103.132985	Y or Latitude: 32.168959	Other Location Description: T24S R37E	192.00	2"
POD Number: RW-01 Pod 31	X or Longitude: -103.130125	Y or Latitude: 32.169751	Other Location Description: T25S R37E	76.30	4"
POD Number:	X or Longitude:	Y or Latitude:	Other Location Description:		

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8 MAY '25 PM2:24

FOR OSE INTERNAL USE

Form WR-08 Version 07/16/2024

POD DESCRIPTIONS - ATTACHMENT 1

File Number: CP- 2066	Trn Number: 785755
Trans Description (optional): MON	

**NEW MEXICO STATE ENGINEER OFFICE
PERMIT TO EXPLORE**

SPECIFIC CONDITIONS OF APPROVAL

- 17-16 Construction of a water well by anyone without a valid New Mexico Well Driller License is illegal, and the landowner shall bear the cost of plugging the well by a licensed New Mexico well driller. This does not apply to driven wells, the casing of which does not exceed two and three-eighths inches outside diameter.
- 17-1A Depth of the well shall not exceed the thickness of the valley fill.
- 17-4 No water shall be appropriated and beneficially used under this permit.
- 17-6 The well authorized by this permit shall be plugged completely using the following method per Rules and Regulations Governing Well Driller Licensing, Construction, Repair and Plugging of Wells; Subsection C of 19.27.4.30 NMAC unless an alternative plugging method is proposed by the well owner and approved by the State Engineer upon completion of the permitted use. All pumping appurtenance shall be removed from the well prior to plugging. To plug a well, the entire well shall be filled from the bottom upwards to ground surface using a tremie pipe. The bottom of the tremie shall remain submerged in the sealant throughout the entire sealing process; other placement methods may be acceptable and approved by the state engineer. The well shall be plugged with an office of the state engineer approved sealant for use in the plugging of non-artesian wells. The well driller shall cut the casing off at least four (4) feet below ground surface and fill the open hole with at least two vertical feet of approved sealant. The driller must fill or cover any open annulus with sealant. Once the sealant has cured, the well driller or well owner may cover the seal with soil. A Plugging Report for said well shall be filed with the Office of the State Engineer in a District Office within 30 days of completion of the plugging.

Trn Desc: CP 02066 POD1-31

File Number: CP 02066

Trn Number: 785755

page: 1

**NEW MEXICO STATE ENGINEER OFFICE
PERMIT TO EXPLORE**

SPECIFIC CONDITIONS OF APPROVAL (Continued)

- 17-7 The Permittee shall utilize the highest and best technology available to ensure conservation of water to the maximum extent practical.
- 17-B The well shall be drilled by a driller licensed in the State of New Mexico in accordance with 72-12-12 NMSA 1978. A licensed driller shall not be required for the construction of a well driven without the use of a drill rig, provided that the casing shall not exceed two and three-eighths (2 3/8) inches outside diameter.
- 17-C The well driller must file the well record with the State Engineer and the applicant within 30 days after the well is drilled or driven. It is the well owner's responsibility to ensure that the well driller files the well record.
The well driller may obtain the well record form from any District Office or the Office of the State Engineer website.
- 17-P The well shall be constructed, maintained, and operated to prevent inter-aquifer exchange of water and to prevent loss of hydraulic head between hydrogeologic zones.
- 17-Q The State Engineer retains jurisdiction over this permit.
- 17-R Pursuant to section 72-8-1 NMSA 1978, the permittee shall allow the State Engineer and OSE representatives entry upon private property for the performance of their respective duties, including access to the ditch or acequia to measure flow and also to the well for meter reading and water level measurement.

Trn Desc: CP 02066 POD1-31

File Number: CP 02066

Trn Number: 785755

NEW MEXICO STATE ENGINEER OFFICE
PERMIT TO EXPLORE

SPECIFIC CONDITIONS OF APPROVAL (Continued)

IT IS THE PERMITTEE'S RESPONSIBILITY TO OBTAIN ALL AUTHORIZATIONS AND PERMISSIONS TO DRILL ON PROPERTY OF OTHER OWNERSHIP BEFORE COMMENCING ACTIVITIES UNDER THIS PERMIT.

ACTION OF STATE ENGINEER

Notice of Intention Rcvd:	Date Rcvd. Corrected:
Formal Application Rcvd: 05/08/2025	Pub. of Notice Ordered:
Date Returned - Correction:	Affidavit of Pub. Filed:

This application is approved provided it is not exercised to the detriment of any others having existing rights, and is not contrary to the conservation of water in New Mexico nor detrimental to the public welfare of the state; and further subject to the specific conditions listed previously.

Witness my hand and seal this 19 day of May A.D., 2025

Elizabeth K. Anderson, P.E., State Engineer

By:

K. Parekh
KASHYAP PAREKH



Trn Desc: CP 02066 POD1-31

File Number: CP 02066

Trn Number: 785755

OFFICE OF THE STATE ENGINEER/INTERSTATE STREAM COMMISSION – ROSWELL OFFICE

OFFICIAL RECEIPT NUMBER: **2 - 47960** DATE: 5/8/25 FILE NO.: NW

TOTAL: 155.00 RECEIVED: One hundred twenty five / 100 DOLLARS CHECK NO.: 625 CASH:

PAYOR: Terracon ADDRESS: 10841 S. Ridgeview Rd CITY: Clatskanie STATE: OR

ZIP: 97106 RECEIVED BY: AR

INSTRUCTIONS: Indicate the number of actions to the left of the appropriate type of filing. Complete the receipt information. **Original** to payor; **pink** copy to Program Support/ASD; and **yellow** copy for Water Rights. If a mistake is made, void the original and all copies and submit to Program Support/ASD as part of your daily deposit.

A. Ground Water Filing Fees

1. Change of Ownership of Water Right	\$ 2.00
2. Application to Appropriate or Supplement Domestic 72-12-1 Well	\$ 125.00
3. Application to Repair or Deepen 72-12-1 Well	\$ 75.00
4. Application for Replacement 72-12-1 Well	\$ 75.00
5. Application to Change Purpose of Use 72-12-1 Well	\$ 75.00
6. Application for Stock Well/Temp. Use	\$ 5.00

7. Application to Appropriate Irrigation, Municipal, or Commercial Use	\$ 25.00
8. Declaration of Water Right	\$ 1.00
9. Application for Additional Point of Diversion Non 72-12-1 Per Well	\$ 25.00
10. Application to Change Place or Purpose of Use Non 72-12-1 Well	\$ 25.00
11. Application to Change Point of Diversion and Place and/or Purpose of Use from Surface Water to Ground Water	\$ 50.00
12. Application to Change Point of Diversion and Place and/or Purpose of Use from Ground Water to Ground Water	\$ 50.00
13. Application to Change Point of Diversion of Non 72-12-1 Well	\$ 25.00
14. Application to Repair or Deepen Non 72-12-1 Well	\$ 5.00

15. Application for Test, Expl. Observ. Well	\$ 5.00
16. Application for Extension of Time	\$ 25.00
17. Proof of Application to Beneficial Use	\$ 25.00
18. Notice of Intent to Appropriate	\$ 25.00

B. Surface Water Filing Fees

1. Change of Ownership of a Water Right	\$ 5.00
2. Declaration of Water Right	\$ 10.00
3. Amended Declaration	\$ 25.00
4. Application to Change Point of Diversion and Place and/or Purpose of Use from Surface Water to Surface Water	\$ 200.00
5. Application to Change Point of Diversion and Place and/or Purpose of Use from Ground Water to Surface Water	\$ 200.00
6. Application to Change Point of Diversion	\$ 100.00
7. Application to Change Place and/or Purpose of Use	\$ 100.00
8. Application to Appropriate	\$ 25.00
9. Notice of Intent to Appropriate	\$ 25.00
10. Application for Extension of Time	\$ 50.00
11. Supplemental Well to a Surface Right	\$ 100.00
12. Return Flow Credit	\$ 100.00
13. Proof of Completion of Works	\$ 25.00
14. Proof of Application of Water to Beneficial Use	\$ 25.00
15. Water Development Plan	\$ 100.00
16. Declaration of Livestock Water Impoundment	\$ 10.00
17. Application for Livestock Water Impoundment	\$ 10.00

C. Well Driller Fees

1. Application for Well Driller's License	\$ 50.00
2. Application for Renewal of Well Driller's License	\$ 50.00
3. Application to Amend Well Driller's License	\$ 50.00

D. Reproduction of Documents

@ 0.25¢	\$
Map(s) @ \$3.00	\$

E. Certification

	\$
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F. Other

	\$
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G. Comments:

Fedex

All fees are non-refundable.

Sante Fe Main Office
Phone: (505) 476-3441

General Information
Phone: (505) 629-6116

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

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

CONDITIONS

Action 469703

CONDITIONS

Operator: SCOUT ENERGY MANAGEMENT LLC 13800 Montfort Road Dallas, TX 75240	OGRID: 330949
	Action Number: 469703
	Action Type: [IM-SD] Incident File Support Doc (ENV) (IM-BNF)

CONDITIONS

Created By	Condition	Condition Date
amaxwell	OSE permit to explore.	6/2/2025