ARIZONA STATE LAND DEPARTMENT MINERALS SECTION

ENERGY MINERAL DRILLING SURFACE USE PLAN

The following information must be submitted to and approved by the Department prior to initiating oil & gas related activities on Trust land. Any changes or additions to the operations described herein must first be approved in writing by the Department. Plan evaluation and approval may require 30 to 60 days.

Lea	ease Number(s) 13 –115963	SPACE OF A	Benona	1-21
Les	essee(s) GUSHER STATE LLC			
Nar	ame of Operator GUSHER STATE LLC Telephone 816	223 3712	_	
Ado	ddress of Operator 11 NORTH SAINT JAMES PLACE, E	astborous	y KS	67206
Nar	ame of Field Representative CARMON BOHANHO			
(If d	If different from operator include address and telephone)			
1.	. Period of Operation This Surface Use Plan will not be approved for a term of more than one proposed operations exceed one year, an addendum to this plan must b date.			
	The operation is proposed to begin after <u>i2/2013</u> and end before <u>bis</u> Further, the Operator will notify the Department at least five (5) day surface work under this plan as well as before the actual commencement	ys prior to the c		ent of
2.	Attach an Index Map (8½"X11") at an appropriate scale as an exhibit to property in relation to the nearest town or other prominent feature, the route from the public road to the well site.	nearest public ro	ad and the a	access
	County Cochise Township 225 Ran	ge 21E Sect	ion(s) 21	
3.	Identify all existing wells in the area of the proposed well, within a di Provide operator name, lease and well name, location, type, formation attached map at a scale no less than 1:24,000. This may be shown on the	tops, etc. Show	w locations	on an
	N/A			

4.	Access

The attached Access Route Map shows the details of existing and proposed routes extending from the nearest public road to the proposed well site. The maps are at a suitable scale to clearly show the features requested herein. A scale of 1:24,000 is recommended. Describe below in detail the extent of all proposed road maintenance, improvements and new construction, including well sites. Indicate any landmarks which may assist in locating the property and note any locked gates.

SEE ATTACHED ARCHAEOLOGICAL SURVEY

5. Well Site Location

On an attached topographic map at scale not smaller than 1:24,000, indicate the location of each proposed well site in relation to lease boundaries and access or provide a surveyed plat. SEE ATTACHED

6. Well Site Layout

Provide a sketch of the proposed well site at an appropriate scale (no less than 1"=50 feet) showing proposed surface disturbance and site layouts, including dimensions, orientation, scale, locations of a drill hole, drill rig position, pits, pull out area for well service units, turn around areas, tanks, trailers, access, trash waste collection areas, etc.

7. Surface Ownership

Surface ownership and/or management authority is to be shown on an attached map. This information may be shown separately or on the Access Route Map prepared for Item No. 4. The name and contact information for any non-state owned surface crossed should be listed below, and the grazing operator or lessee should be identified for all parcels. The Operator should obtain written agreements or waivers for any private surface land used for access. Copies may be included as an appendix to this application.

STATE	LAND	

8. Use of Water and Construction Materials

Identify the source of water or construction materials to be used and estimate the quantity to be used if the source is on Trust land.

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9. Compliance with Other Agencies

Operator agrees to determine and comply with all permitting requirements of other governmental agencies having jurisdiction over Operator's activities related to this Surface Use Plan. The Operator should provide the Department with copies of all applications submitted to regulatory agencies and of all responses and permits received in order to expedite the processing of the Plan.

10. Antiquities

Archaeological clearance must be obtained from the State Historic Preservation Office (SHPO) before a Surface Use Plan can be approved and prior to the disturbance of land surfaces affected by the proposed activities, including access roads. Upon receipt of a Surface Use Plan the Land Department will contact SHPO and advise the operator of their recommendations when received. Alternatively, the Operator may contact SHPO directly, providing copes to the Department of all documents sent and received. SHPO may request the Operator to conduct archaeological surveys over areas of proposed operations. Based on the findings of the survey SHPO may make recommendations which may be made conditions for approval of the Plan.

11. Protected Native Plants

Pursuant to A.R.S. §3-905, if the destruction or removal of protected native plants is necessary to enjoy the privileges of the lease the Operator agrees to notify the Arizona Department of Agriculture at least 60 days prior to removal or destruction. For plants on State land, Operator will identify protected plants to be removed by submitting a written inventory to the Land Department and either salvage the plants for use in reclaiming the property or purchase them from the Arizona State Land Department. It is recommended that the Operator write to the Arizona Department of Agriculture identifying the areas of proposed surface activity and disturbance. The Department of Agriculture may request the Operator to conduct a survey of protected native plant species over areas of proposed operations. The Operator should submit copies of these letters and any agency responses to the Land Department in order to expedite Department approval.

NO PROTECTED PLANTS OBSERVED

12. Wildlife

The Operator will make a written request to the Arizona Game and Fish Department for a check of the Heritage Data Management System to identify species of special concern in the area of proposed operations. The Operator will also write to the U.S. Fish and Wildlife Department to obtain a list of endangered, proposed and candidate species. Copies of the Operators letters and the responses received will be provided to the Land Department in order to expedite Department approval.

13. Waste Disposal

Describe methods and locations proposed for containment and disposal of each type of waste material (i.e., cuttings, drilling fluids/mud, brine, garbage, salts & chemicals, trash, sewage, etc.).

CONTAINED MUD + WATER SYSTEMS, COMMERCIAL GARBAGE + SENAGE SYSTEMS TO BE RELIED. MUD + DRILLING FLUIDS DISPOSED OFF SITE PER STATE REGULATIONS

14. Surface Reclamation Plans

Describe reclamation plans for all disturbed areas. Include removal of equipment, drilling fixtures, waste materials, backfilling, erosion control, recontouring, roads, top soil, reseeding, etc. Unless otherwise approved in writing by the Department, reclamation is to be completed within the approved plan period of one year.

DRILLING LOCATION TO BE	COMMERCIALLY	PESTERED	d	RE-SEENED
PER STATE REGULATIONS				

15. Anticipated Bonding Requirements by AOGCC

Depending on circumstances, the Land Department may request a separate surface reclamation bond in addition to the performance bond that is required by the Arizona Oil and Gas Conservation Commission (AOGCC). Please provide the following information, if available, pertaining to AOGCC bonding requirements for this drill hole: dollar amounts, form of the bond (surety bond, certificate of deposit, etc.), and coverage (single well or blanket). The applicant should also identify any other outstanding plugging or reclamation obligations including wells already permitted by AOGCC or previously drilled and not plugged and abandoned under this bond or under other bonds, and an estimated total cost for plugging and surface reclamation for each well.

\$25,000	CASH	BOND	POSTED	WITH	THE	AOGCC

Ope	erator <u></u>	SUSHER!	STATE LL	۲		Date _	OCTOBE	R 24,2013	_
16.	Describe formation generalize Operator AOGCC.	tops, propo ed description may use th	operation. Identification of the confidence of t	mations and on pletion or pletion	depth, drilling blugging and use the Drill	medium, abandonm	casing progra	iameter, projecte m etc. Provide es and schedule m available fro	a s.
	DRILL	JNG WI	IL PROGN	osis wil	L BF FORM	UARDED	TO ASU)	_
LES Plan	SSEE: ns must be si orized repre	igned by the lesentative of the	ne company.	gent, holders o	MG\ of a power of att	DATE	10~Z with the Depa	rein. 4-2013 rtment, or by a du	ly
CO	NDITION	NS OF API	'ROVAL:						
									_

Following the Department's evaluation of this plan, two copies of the Conditions of Approval will be sent to the Operator noting any conditions which may be required by the Department. To accept the conditions, the Operator shall sign and return one copy to the Department which will be attached to, and become a part of, the permit.

DATE

Operator also agrees to abide by the above listed CONDITIONS OF APPROVAL.

LESSEE:_

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Date <u>OCTOBER 24, 2013</u>

FOR DEPARTMENT USE ONLY

Plan Number:	
Bond Amount:	
Approved for the period: Beginning:	Expiring:
Approved/Denied By:	Date:
Date of Lease Issue:	Date Last Plan Submitted:
Plan Number:	
Remarks:	
Commencement of surface work notification received:	Date:
Commencement of drilling notification received:	Date:
Completion and reclamation notification received:	Date:

APPLICATION FOR PERMIT TO DRILL OR RE-ENTER

APPLICATION TO DRILL

RE-ENTER OLD WELL

THE MANAGEMENT THE BUT STREET			About Bash W. C. Sand St. Safe Sandor - C. V. San Say San			
NAME OF COMPANY OR OPERATOR						
GUSHER STATE LLC						
Address	City		State Phone Number			
11 NORTH SAINT JA	MES PLACE	EASTBOROUG	SH KS 67206 SH STE 223 3712			
Oso DRILLIN	16 LLC					
Address 5527 E. CAMELBA	CK ROAD PH	DENK AZ 8	5018			
	DESCRIPTION OF	WELL AND LEASE				
Federal, State or Indian Lease Number, or if fee lease, no. 13 - 115 9 63	ame of lessor	Well number STATE OF ARIZ	Elevation (ground) 4153 44			
Nearest distance from proposed location to property or k	ease line:	Distance from proposed lo	cation to nearset drilling, completed or applied-for			
660	feet	well on the same lease:	feet			
Number of acres in lease 2,400		Number of wells on lease,	including this well, completed in or drilling to this reservoir:			
If lease purchased with one or more wells drilled, from whom purchased.	ne	Ad	dress			
Well location (give footage from section lines) 660 from South and west	lines Section - Townst	nip - Range or Block and Sur	Vey R 27 E Dedication per A.A.C. R12-7-104(A)(3)			
Field and reservoir (if wildcat, so state)		County	F			
WILDCAT		COCNI	se county			
Distance in miles and direction from nearest town or pos (1.25 miles horth of	Douglas, A	irizona post	office			
Proposed depth:	Rotary or cable tools		Approximate date work will start			
Bond status CASH BOND	Organization Report		Filing Fee of \$25.00			
Amount # 25,000	On file Ora	attached	Attached			
Remarks						
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aradinina karing promining makasa di nadipuntan menang menang menang menang menang menang menang menang menang			and the same to the same and the			
CERTIFICATE: I, the undersigned, under the p	enalty of perjury, state tha	f I am the:	of the			
with the control of t	(company), an	d that I am authorized by	said company to make this report; and that this			
report was prepared under my supervision and o	lirection and that the facts	stated therein are true, o	orrect and complete to the best of my knowledge.			
Mail completed from to:		Signature				
Oil and Gas Program Administrator Arizona Geological Survey 416 W. Congress, #100 Tucson, AZ 85701-1315		Date				
1.0cson, A∠ 86701-1315						
Permit Number:		\$	STATE OF ARIZONA			
Approvai Date:			CONSERVATION COMMISSION			
Approved By:	Amerikanska saskin eran skravnikanska erakanskaj i renka skravnjanska era	Ap	plication to Drill or Re-enter			
NOTICE: Before sending in this form be sure that you requested. Much unnecessary corresponde	have given all information	2.2	File Two Copies			
requested. Much unnecessary corresponde	pice will thus be avoided.	Form No. 3	6-223-3712-			

1. Operator shall outline on the plat the acreage dedicated to the well in compliance with A.A.C. R12-7-107. 2. A registered surveyor shall show on the plat the location of the well and certify this information in the space provided. 3. ALL DISTANCES SHOWN ON THE PLAT MUST BE FROM THE OUTER BOUNDARIES OF THE SECTION. 4. Is the operator the only owner in the dedicated acreage outlined on the plat below? 5. If the answer to question four is no, have the interests of all owners been consolidated by communitization agreement or otherwise? YES ____ NO ___ If answer is yes, give type of consolidation __ 6. If the answer to question four is no, list all the owners and their respective interests below: Land Description Owner Sw 1/4, Sw 1/4 Section 21, T225, R27E CERTIFICATION I hereby certify that the information abov is true and complete to the best of my knowledge and belief. Name Position Company Date SECTION 21 R 27 E 660' Date Surveyed 2013 Registered Land Surveyor Donald J. Loose 1320 1650 1980 2310 2640 2000 1000 500 1500 Certificate No. RLS 23379 PROPOSED CASING PROGRAM Cementing Depths Grade & Type Sacks Cement Type Weight Size of Casing **Bottom**