District 1 ' 1625 N. French Dr., Hobbs, NM 88240 District II 1301 W. Grand Avenue, Artesia, NM 88210 District III 1000 Rio Brazos Road, Aztec, NM 87410 District IV 1220 S. St. Francis Dr., Santa Fe, NM 87505

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

For temporary pits, closed-loop systems, and below-grade tanks, submit to the appropriate NMOCD District Office.

For permanent pits and exceptions submit to the Santa Fe Environmental Bureau office and provide a copy to the appropriate NMOCD District Office.

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Pit Closed-Loop System Below-Grade Tank or

10 10 min, or								
Proposed Alternative Method Permit or Closure Plan Application								
Type of action: Permit of a pit, closed-loop system, below-grade tank, or proposed alternative method Closure of a pit, closed-loop system, below-grade tank, or proposed alternative method Modification to an existing permit Closure plan only submitted for an existing permitted or non-permitted pit, closed-loop system, below-grade tank, or proposed alternative method								
Instructions: Please submit one application (Form C-144) per individual pit, closed-loop system, below-grade tank or alternative request								
Please be advised that approval of this request does not relieve the operator of liability should operations result in pollution of surface water, ground water or the environment. Nor does approval relieve the operator of its responsibility to comply with any other applicable governmental authority's rules, regulations or ordinances.								
Operator: Energen Resources Corporation OGRID#: 162928								
Address: 2010 Afton Place, Farmington, NM 87401								
Facility or well name: San Juan 32-5 Unit NP #104								
API Number: 30-039-24290 OCD Permit Number:								
U/L or Qtr/Qtr <u>M</u> Section <u>25</u> Township <u>32N</u> Range <u>06W</u> County: <u>Rio Arriba</u>								
Center of Proposed Design: Latitude <u>36.94572</u> Longitude <u>−107.41456</u> NAD: ☐1927 🗵 1983								
Surface Owner: X Federal State Private Tribal Trust or Indian Allotment								
2								
Pit: Subsection F or G of 19.15 17.11 NMAC RCVD DEC 28 '09								
Temporary: X Drilling Workover OIL CONS. DIV.								
Permanent Emergency Cavitation P&A								
ZLined								
☐ String ₅ Reinforced								
Liner Seams: Welded X Factory Other Volume: 5000 bbl Dimensions: L 160 x W 60 x D 15								
3								
Closed-loop System: Subsection H of 19.15.17.11 NMAC								
Type of Operation: P&A Drilling a new well Workover or Drilling (Applies to activities which require prior approval of a permit or notice of								
intent)								
Drying Pad Above Ground Steel Tanks Haul-off Bins Other								
Lined Unlined Liner type: Thicknessmil LLDPE HDPE PVC Other								
Liner Seams: Welded Factory Other Other								
4								
Below-grade tank: Subsection I of 19.15.17.11 NMAC								
Volume: bbl Type of fluid:								
Tank Construction material:								
Secondary containment with leak detection Visible sidewalls, liner, 6-inch lift and automatic overflow shut-off								
☐ Visible sidewalls and liner ☐ Visible sidewalls only ☐ Other								
								
☐ Visible sidewalls and liner ☐ Visible sidewalls only ☐ Other								

Submittal of an exception request is required. Exceptions must be submitted to the Santa Fe Environmental Bureau office for consideration of approval.

Fencing: Subsection D of 19.15.17.11 NMAC (Applies to permanent pits, temporary pits, and below-grade tanks)						
Chain link, six feet in height, two strands of barbed wire at top (Required if located within 1000 feet of a permanent residence, school, hospital,						
institution or church) Four foot height, four strands of barbed wire evenly spaced between one and four feet						
Alternate. Please specify						
7 Netting: Subsection E of 19.15.17.11 NMAC (Applies to permanent pits and permanent open top tanks)						
Screen Netting Other						
☐ Monthly inspections (If netting or screening is not physically feasible)						
8						
Signs: Subsection C of 19.15.17.11 NMAC						
12"x 24", 2" lettering, providing Operator's name, site location, and emergency telephone numbers Signed in compliance with 19.15.3.103 NMAC						
9						
Administrative Approvals and Exceptions: Justifications and/or demonstrations of equivalency are required. Please refer to 19.15.17 NMAC for guidance.						
Administrative approval(s): Requests must be submitted to the appropriate division district or the Santa Fe Environmental Bu consideration of approval.	reau office for					
Exception(s): Requests must be submitted to the Santa Fe Environmental Bureau office for consideration of approval.						
Siting Criteria (regarding permitting): 19.15.17.10 NMAC Instructions: The applicant must demonstrate compliance for each siting criteria below in the application. Recommendations of acmaterial are provided below. Requests regarding changes to certain siting criteria may require administrative approval from the applice or may be considered an exception which must be submitted to the Santa Fe Environmental Bureau office for consideration of Applicant must attach justification for request. Please refer to 19.15.17.10 NMAC for guidance. Siting criteria does not apply to dispove-grade tanks associated with a closed-loop system.	propriate district of approval.					
Ground water is less than 50 feet below the bottom of the temporary pit, permanent pit, or below-grade tank. - NM Office of the State Engineer - iWATERS database search; USGS; Data obtained from nearby wells	☐ Yes ☐No					
Within 300 feet of a continuously flowing watercourse, or 200 feet of any other significant watercourse or lakebed, sinkhole, or playa lake (measured from the ordinary high-water mark). - Topographic map; Visual inspection (certification) of the proposed site	☐ Yes ☐ No					
Within 300 feet from a permanent residence, school, hospital, institution, or church in existence at the time of initial application. (Applies to temporary, emergency, or cavitation pits and below-grade tanks) - Visual inspection (certification) of the proposed site; Aerial photo; Satellite image	Yes No					
Within 1000 feet from a permanent residence, school, hospital, institution, or church in existence at the time of initial application. (Applies to permanent pits) - Visual inspection (certification) of the proposed site; Aerial photo; Satellite image	Yes No					
Within 500 horizontal feet of a private, domestic fresh water well or spring that less than five households use for domestic or stock watering purposes, or within 1000 horizontal feet of any other fresh water well or spring, in existence at the time of initial application. - NM Office of the State Engineer - iWATERS database search; Visual inspection (certification) of the proposed site	Yes No					
Within incorporated municipal boundaries or within a defined municipal fresh water well field covered under a municipal ordinance adopted pursuant to NMSA 1978, Section 3-27-3, as amended. - Written confirmation or verification from the municipality; Written approval obtained from the municipality	☐ Yes ☐ No					
Within 500 feet of a wetland. - US Fish and Wildlife Wetland Identification map; Topographic map; Visual inspection (certification) of the proposed site	. Yes No					
Within the area overlying a subsurface mine. - Written confirmation or verification or map from the NM EMNRD-Mining and Mineral Division	Yes No					
 Within an unstable area. Engineering measures incorporated into the design; NM Bureau of Geology & Mineral Resources; USGS; NM Geological Society; Topographic map 	☐ Yes ☐ No					
Within a 100-year floodplain FEMA map	☐ Yes ☐No					

Temporary Pits, Emergency Pits, and Below-grade Tanks Permit Application Attachment Checklist: Subsection B of 19.15.17.9 NMAC Instructions: Each of the following items must be attached to the application. Please indicate, by a check mark in the box, that the documents are attached. Hydrogeologic Report (Below-grade Tanks) - based upon the requirements of Paragraph (4) of Subsection B of 19.15.17.9 NMAC Hydrogeologic Data (Temporary and Emergency Pits) - based upon the requirements of Paragraph (2) of Subsection B of 19.15.17.9 NMAC Siting Criteria Compliance Demonstrations - based upon the appropriate requirements of 19.15.17.10 NMAC Design Plan - based upon the appropriate requirements of 19.15.17.11 NMAC Operating and Maintenance Plan - based upon the appropriate requirements of 19.15.17.12 NMAC Closure Plan (Please complete Boxes 14 through 18, if applicable) - based upon the appropriate requirements of Subsection C of 19.15.17.9 NMAC and 19.15.17.13 NMAC
Previously Approved Design (attach copy of design) API Number: or Permit Number:
Closed-loop Systems Permit Application Attachment Checklist: Subsection B of 19.15.17.9 NMAC Instructions: Each of the following items must be attached to the application. Please indicate, by a check mark in the box, that the documents are attached. Geologic and Hydrogeologic Data (only for on-site closure) - based upon the requirements of Paragraph (3) of Subsection B of 19.15.17.9 Siting Criteria Compliance Demonstrations (only for on-site closure) - based upon the appropriate requirements of 19.15.17.10 NMAC Design Plan - based upon the appropriate requirements of 19.15.17.11 NMAC Operating and Maintenance Plan - based upon the appropriate requirements of 19.15.17.12 NMAC Closure Plan (Please complete Boxes 14 through 18, if applicable) - based upon the appropriate requirements of Subsection C of 19.15.17.9 NMAC and 19.15.17.13 NMAC
Previously Approved Design (attach copy of design) API Number:
Previously Approved Operating and Maintenance Plan API Number: (Applies only to closed-loop system that use above ground steel tanks or haul-off bins and propose to implement waste removal for closure)
Permanent Pits Permit Application Checklist: Subsection B of 19.15.17.9 NMAC Instructions: Each of the following items must be attached to the application. Please indicate, by a check mark in the box, that the documents are attached. Hydrogeologic Report - based upon the requirements of Paragraph (1) of Subsection B of 19.15.17.9 NMAC Siting Criteria Compliance Demonstrations - based upon the appropriate requirements of 19.15.17.10 NMAC Climatological Factors Assessment Certified Engineering Design Plans - based upon the appropriate requirements of 19.15.17.11 NMAC Dike Protection and Structural Integrity Design - based upon the appropriate requirements of 19.15.17.11 NMAC Leak Detection Design - based upon the appropriate requirements of 19.15.17.11 NMAC Liner Specifications and Compatibility Assessment - based upon Quality Control/Quality Assurance Construction and Installation Plan the appropriate requirements of 19.15.17.11 NMAC Operating and Maintenance Plan - based upon the appropriate requirements of 19.15.17.12 NMAC Freeboard and Overtopping Prevention Plan - based upon the appropriate requirements of 19.15.17.11 NMAC Nuisance or Hazardous Odors, including H2S, Prevention Plan Emergency Response Plan Oil Field Waste Stream Characterization Monitoring and Inspection Plan Erosion Control Plan Closure Plan - based upon the appropriate requirements of Subsection C of 19.15.17.9 NMAC and 19.15.17.13 NMAC
Proposed Closure: 19.15.17.13 NMAC Instructions: Please complete the applicable boxes, Boxes 14 through 18, in regards to the proposed closure plan. Type: Dilling Workover Emergency Cavitation P&A Permanent Pit Below-grade Tank Closed-loop System Alternative Proposed Closure Method: Waste Excavation and Removal Waste Removal (Closed-loop systems only) On-site Closure Method (Only for temporary pits and closed-loop systems) In-place Burial On-site Trench Burial Alternative Closure Method (Exceptions must be submitted to the Santa Fe Environmental Bureau for consideration)
Waste Excavation and Removal Closure Plan Checklist: (19.15.17.13 NMAC) Instructions: Each of the following items must be attached to the closure plan. Please indicate, by a check mark in the box, that the documents are attached. Protocols and Procedures - based upon the appropriate requirements of 19.15.17.13 NMAC Confirmation Sampling Plan (if applicable) - based upon the appropriate requirements of Subsection F of 19.15.17.13 NMAC Disposal Facility Name and Permit Number (for liquids, drilling fluids and drill cuttings) Soil Backfill and Cover Design Specifications - based upon the appropriate requirements of Subsection H of 19.15.17.13 NMAC Re-vegetation Plan - based upon the appropriate requirements of Subsection G of 19.15.17.13 NMAC

Conservation Division

Waste Removal Closure For Closed-loop Systems That Utilize Above Ground Steel Tanks or Haul-off Bins Only: (19.15.17.13.I Instructions: Please indentify the facility or facilities for the disposal of liquids, drilling fluids and drill cuttings. Use attachment if more	O NMAC) re than two
facilities are required. Disposal Facility Name: Disposal Facility Permit Number:	
Disposal Facility Name: Disposal Facility Permit Number:	
Will any of the proposed closed-loop system operations and associated activities occur on or in areas that will not be used for future ser operations? [Yes (If yes, please provide the information below) [No	vice and
Required for impacted areas which will not be used for future service and operations: Soil Backfill and Cover Design Specifications based upon the appropriate requirements of Subsection H of 19.15.17.13 NMAC Re-vegetation Plan - based upon the appropriate requirements of Subsection I of 19.15.17.13 NMAC Site Reclamation Plan - based upon the appropriate requirements of Subsection G of 19.15.17.13 NMAC	AC
Siting Criteria (regarding on-site closure methods only: 19.15.17.10 NMAC Instructions: Each siting criteria requires a demonstration of compliance in the closure plan. Recommendations of acceptable sou provided below. Requests regarding changes to certain siting criteria may require administrative approval from the appropriate disting considered an exception which must be submitted to the Santa Fe Environmental Bureau office for consideration of approval. I and/or demonstrations of equivalency are required. Please refer to 19.15.17.10 NMAC for guidance.	trict office or may
Ground water is less than 50 feet below the bottom of the buried waste - NM Office of the State Engineer - iWATERS database search; USGS; Data obtained from nearby wells	Yes No
Ground water is between 50 and 100 feet below the bottom of the buried waste - NM Office of the State Engineer - iWATERS database search; USGS; Data obtained from nearby wells	Yes No
Ground water is more than 100 feet below the bottom of the buried waste. - NM Office of the State Engineer - iWATERS database search; USGS; Data obtained from nearby wells	Y Yes No
Within 300 feet of a continuously flowing watercourse, or 200 feet of any other significant watercourse or lakebed, sinkhole, or playa lake (measured from the ordinary high-water mark). - Topographic map; Visual inspection (certification) of the proposed site	☐ Yes 🛐 No
Within 300 feet from a permanent residence, school, hospital, institution, or church in existence at the time of initial application. - Visual inspection (certification) of the proposed site; Aerial photo; Satellite image	Yes N No
Within 500 horizontal feet of a private, domestic fresh water well or spring that less than five households use for domestic or stock watering purposes, or within 1000 horizontal feet of any other fresh water well or spring, in existence at the time of initial application. NM Office of the State Engineer - iWATERS database; Visual inspection (certification) of the proposed site	Yes No
Within incorporated municipal boundaries or within a defined municipal fresh water well field covered under a municipal ordinance adopted pursuant to NMSA 1978, Section 3-27-3, as amended. - Written confirmation or verification from the municipality; Written approval obtained from the municipality	Yes N No
Within 500 feet of a wetland. - US Fish and Wildlife Wetland Identification map; Topographic map; Visual inspection (certification) of the proposed site	Yes No
Within the area overlying a subsurface mine. - Written confirmation or verification or map from the NM EMNRD-Mining and Mineral Division	Yes No
Within an unstable area. - Engineering measures incorporated into the design; NM Bureau of Geology & Mineral Resources; USGS; NM Geological Society; Topographic map	Yes No
Within a 100-year floodplain FEMA map	☐ Yes 🕦 No
On-Site Closure Plan Checklist: (19.15.17.13 NMAC) Instructions: Each of the following items must be attached to the closure pl by a check mark in the box, that the documents are attached.	an. Please indicate,
Siting Criteria Compliance Demonstrations - based upon the appropriate requirements of 19.15.17.10 NMAC Proof of Surface Owner Notice - based upon the appropriate requirements of Subsection F of 19.15.17.13 NMAC Construction/Design Plan of Burial Trench (if applicable) based upon the appropriate requirements of 19.15.17.11 NMAC Construction/Design Plan of Temporary Pit (for in-place burial of a drying pad) - based upon the appropriate requirements of 19.15.17.13 NMAC Confirmation Sampling Plan (if applicable) - based upon the appropriate requirements of Subsection F of 19.15.17.13 NMAC Waste Material Sampling Plan - based upon the appropriate requirements of Subsection F of 19.15.17.13 NMAC Disposal Facility Name and Permit Number (for liquids, drilling fluids and drill cuttings or in case on-site closure standards cannot Soil Cover Design - based upon the appropriate requirements of Subsection H of 19.15.17.13 NMAC Re-vegetation Plan - based upon the appropriate requirements of Subsection I of 19.15.17.13 NMAC Site Reclamation Plan - based upon the appropriate requirements of Subsection G of 19.15.17.13 NMAC	

119,						
Operator Application Certification: I hereby certify that the information submitted with this application is true, accurate and	d complete to the best of my knowledge and belief.					
Name (Print):	Title:					
Signature:	Date:					
e-mail address:	Telephone:					
20						
OCD Approval: Permit Application (including closure plan) Closure	Plan (only) OCD Conditions (see attachment)					
OCD Representative Signature:	Approval Date:					
Title: OCD F	Permit Number:					
Closure Report (required within 60 days of closure completion): Subsection K of 1 Instructions: Operators are required to obtain an approved closure plan prior to impreport. The closure report is required to be submitted to the division within 60 days of complete this section of the form until an approved closure plan has been obtained an	lementing any closure activities and submitting the closure f the completion of the closure activities. Please do not ad the closure activities have been completed.					
IX.	Closure Completion Date: 08/19/09					
Closure Method: Waste Excavation and Removal Consider Closure Method Alternative Closure If different from approved plan, please explain.	ure Method Waste Removal (Closed-loop systems only)					
Closure Report Regarding Waste Removal Closure For Closed-loop Systems That Instructions: Please indentify the facility or facilities for where the liquids, drilling fl than two facilities were utilized. Disposal Facility Name:	uids and drill cuttings were disposed. Use attachment if more					
Disposal Facility Name: Disposa	l Facility Permit Number:					
Were the closed-loop system operations and associated activities performed on or in areas that will not be used for future service and operations? Yes (If yes, please demonstrate compliance to the items below)						
Required for impacted areas which will not be used for future service and operations: Site Reclamation (Photo Documentation) Soil Backfilling and Cover Installation Re-vegetation Application Rates and Seeding Technique						
Closure Report Attachment Checklist: Instructions: Each of the following items must mark in the box, that the documents are attached. Proof of Closure Notice (surface owner and division) Proof of Deed Notice (required for on-site closure) Plot Plan (for on-site closures and temporary pits) Confirmation Sampling Analytical Results (if applicable) Waste Material Sampling Analytical Results (required for on-site closure) Disposal Facility Name and Permit Number Soil Backfilling and Cover Installation Re-vegetation Application Rates and Seeding Technique Site Reclamation (Photo Documentation) On-site Closure Location: Latitude						
25 Approved Bund Sell NMOCO	2/22/10					
Operator Closure Certification: I hereby certify that the information and attachments submitted with this closure report belief. I also certify that the closure complies with all applicable closure requirements a	is true, accurate and complete to the best of my knowledge and					
Name (Print):	Title:Regulatory Analyst					
Signature: Victi Tomohiu	Date: 12/21/09					
e-mail address: _vdonaghe@energen.com	Telephone:505.324.4136					

Well Name: San Juan 32-5 Unit NP #104

Reserve Pit – Final Closure Report

The pit will be closed with in place burial. If the pit is located on private surface, the surface owner will be notified prior to closure by certified mail and the return receipt will be included in the closure packet. The OCD will be verbally or by other means notified at least 72 hours and not more then one week prior to the pit closing. The following process will be used to close the pit:

Notification to the OCD is included in this closure report package. Surface owner notification not required.

1) At time of closure, all free standing fluids will be removed and reused or disposed with Agua Moss LLC in the Pretty Lady #1 (Disposal API Number # 30-048-30922) or an Energen operated permitted disposal well. The contents will be solidified to a bearing capacity sufficient to support the final cover. This will be accomplished by mixing the contents with soil at a mixing ratio no greater then 3:1 soil to contents.

Fluids were removed and properly disposed in the Aqua Miss Pretty Lady #1. The pit contents were solidified by mixing the contents with soil at a mixing ratio of approximately 3:1.

2) The liner will be cut off at the mud line of the stabilized contents.

The liner was cut off at the mud line of the stabilized contents.

3) Sampling will be done by collecting a minimum of a five-point composite sample of the contents after stabilization. The sample will be analyzed for the following components (if the groundwater is less than 100 feet below the pit but greater than 50 feet, testing for chlorides will be done to the lower limit);

Components	Tests Method	Limit (mg/Kg)	Results (mg/Kg)
Benzene	EPA SW-846 8021B or 8260B	0.2	ND
BTEX	EPA SW-846 8021B or 8260B	50	.0464
TPH	EPA SW-846 418.1	2500	2480
GRO/DRO	EPA SW-846 8015M	500	342
Chlorides	EPA 300.1	500 /1000	1000

Sampling results are listed in the above table.

4) After demonstrating that the stabilized contents are under the limits listed above, the contents will be covered with compacted non-waste containing earthen material to a minimum of three feet. If stabilized contents exceed a volume that can be covered with three feet of earth and a foot of topsoil the excess contents will be removed and sent to Envirotech (Permit NM-01-0011) or IEI Landfarm (Permit NM-01-0010B). If the stabilized contents do no meet the above stated limits the stabilized contents will all be hauled to Envirotech pursuant to excavation and removal guidelines (19.15.17.13 B1).

The contents were covered with three feet of compacted non-waste containing material.

5) After the stabilized contents have been covered, the stockpiled topsoil will be replaced to a minimum depth of one foot. Topsoil cover will be graded to prevent ponding of water and erosion of the cover material. This will be accomplished within six months of rig release.

The stockpiled topsoil was replaced to a depth of one foot and graded to prevent ponding and erosion.

6) The exact location of the on-site burial will be reported to the Aztec field office on the C-105 form. A deed notice identifying the exact location of the on-site burial will be filed with the county clerk if the pit is on private surface.

The C-105 form is attached. This pit is located on public surface. Proof of Deed notice not required unless pit is located on private surface (per NMOCD FAQ dated 10/30/09).

7) The final closure report (C-144) will be filed within 60 days of closure completion and include sampling results, plot plan, details on backfilling, covering and inspections during the life of the pit.

This closure report includes sampling results, plot plan, closure details, inspections, and photos.

8) If the pit is located on federal or tribal surface, seeding will be deferred to BLM requirements per the BLM / OCD MOU. Otherwise, the disturbed area will be seeded or planted the first growing season after closing the pit. Seed will be drilled on the contour whenever practical or by other divisionapproved methods. The goal is to obtain vegetative cover that equals 70% of the native cover (un-impacted by overgrazing, fire or other intrusion damaging to native vegetation) consisting of at least three native plant species,

including at least one grass but not including noxious weeds. Cover will be maintained through two successive growing seasons. During the two growing seasons that prove viability there shall be no artificial irrigation of the vegetation. Seeding or planting will continue until the required cover is reached. If conditions are not favorable to establishment of vegetation due to periods of drought or similar problems then the Aztec office of the OCD will be notified. The Aztec office of the OCD will also be notified when the disturbed ground successfully achieves re-vegetation.

The pit is located on Federal or Tribal surface, seeding is deferred to BLM requirements per the BLM / OCD MOU.

9) Until the abandonment of the wells on the pad where the pit is located, a steel marker no less then four inches in diameter will be cemented in a hole three feet deep in the center of the onsite burial. The top of this marker will be flush with the ground. Once all wells on the pad are abandoned, a four foot tall riser will be welded on top of the marker with; operator name, lease number, well name and number, unit number, section, township and range, and a designation that it is an onsite burial location.

The marker was installed in the center of the closed pit. The marker is set flush to the ground until final abandonment. At the time of abandonment, a four foot riser will be installed and marked as follows: Energen Resources – State Lease – San Juan 32-5 Unit NP #104 – Unit M – Sec.25, T32N, R06W – Pit Burial Site.

Submit to Appropriate Copies	riate Distric	t Offic	e	State of New Mexico Energy, Minerals and Natural Resources				rces	Form C-105 July 17, 2008							
District I 1625 N French D	r., Hobbs, 1	VM 88	240	-	Energy, witherars and Natural K				.csou	ices	1. WEI	L A	PI NO.			July 17, 2000
District II 1301 W Grand A	venue, Arte	ic, Artesia, NM 88210 OIL CONSERVATION DIVISION							30-039-24290							
District III 1000 Rio Brazos I	Rd Aztec	NM 87	410			ONSERVA 20 South S			IUN		2. Type					.,
District IV						anta Fe, N								EE_		D/INDIAN
1220 S St Franci	s Dr , Santa	re, Ni	M 87505				1111 072				3. State	Oil	& Gas L			
		.ETI	ON OR R	ECO	MPLETION	REPOR	T AND	LOG			1					
4. Reason for f	ilıng [.]						,						or Unit A	_		ne
☐ COMPL	ETION F	REPO	RT (Fill in bo	oxes#	l through #31 fo	or State and F	ee wells	only)			San	Jua	n 32-5	Uni	t NP	
#33; attach this	and the pl	ATT.	ACHMENT he C-144 clos	(Fill ir ure re	n boxes #1 throu port in accordan	igh #9, #15 E ice with 19.1	Date Rig F 5.17.13.K	Released NMAC	and #32	2 and/or	6 Well N		er			
9. Type of Com		□w	ORKOVER	□ 1	DEEPENING [□ PLUGBA	ACK [DIFF	ERENT	RESERV	OIR X	ОТН	ER pi	t cl	losure	
8 Name of Ope	erator									1	9. OGRI	D Nu	ımber		·	ì
		ces (Corporati	on.								292				`
10. Address of			.		>> 07401								e or Wildo			
2010 Aft	Unit Le		Farmingt Section	on,	NM 87401 Township	Range	Lo	t	Feet	from the	N/S Line		Fruitla			County
Surface:	M		25		32N	06W	150		1	nom me	14/5 Line	+	et Hom the	1 2/1	Line	
BH [.]	171		2.5		JZIN	000								 		
13. Date Spudd	ed 14	1 Dat	e T D. Reach	ed	15. Date Rig	Released 10/22/08	I	16.	Date Co	ompleted (Ready to Pr	oduce	e) 17 RT	Elev , GR,	rations (I	OF & RKB,
18 Total Meas	ured Dept	h of W	Vell		19. Plug Bac		Depth	20	Was Di	rectional S	Survey Mad	e	21. Type	Elect	tric and	Other Logs Run
22 Producing I	nterval(s)	, of thi	is completion	- Тор,	Bottom, Name								<u> </u>			
23.			·		CASING R	ECORD	(Repo	rt all s	trings	s set in	well)	 _				
CASING S	SIZE	V	WEIGHT LB.		DEPTH			LE SIZI			CEMENTING RECORD AMOUNT PULLED					

																-
24.				LIN	ER RECOR	D				25.		ГUВ	ING RE	COR		
SIZE	TO	OP		BOT	ТОМ	SACKS CE	MENT	S	CREEN	SIZ	ZE DEPTH SE			SET	F	ACKER SET
								<u> </u>					ļ			
													<u></u>			
26. Perforation	ı record (i	nterva	l, size, and nu	ımber)	ı				CID, S H INTE		ACTURE AMOU		MENT, S AND KINI			
28.						PRA	ODUC	L TION	T							
Date First Produ	iction		Producti	on Me	thod (Flowing					ip)		`,	Well St	atus (1	Prod. or	Shut-in)
Date of Test		Hour	rs Tested	(Choke Size	Prod'n For Test Perio		Dıl - Bbl		Gas - M	1CF	Water	r - Bbl.		Gas - Oil	Ratio
Flow Tubing Press		Casi	ng Pressure		Calculated 24- Hour Rate	Oıl - Bbl.	_	Gas -	MCF	Wa	ter - Bbl		Oil Gra	vity -	API -(C	orr.)
29 Disposition of Gas (Sold, used for fuel, vented, etc.) 30. Test Witnessed By																
31. List Attachments																
32 If a temporary pit was used at the well, attach a plat with the location of the temporary pit																
33 If an on-site	burial wa	is used	d at the well, r	eport	the exact location	on of the on-s		: 36.94!	 572	Long	itude	107.	. 41456	N/	AD: 1	927 X 1983
I hereby centil		e info	rmation sho	wn or	Printe	this form is	true and	d comp	lete to	the best o	of my know	ledge	e and beli	ief		
•	E-mail address vdonaghe@energen.com Vicki Donaghey Title Regulatory Analyst Date 12/18/09							Jonagi 	·ey	Tit	ile keg u	_ato	ory Anal	.yst 	Date	15/18/09

HS Drilled

State of New Mexico Energy, Minerals & Natural Resources

Form C-102 Revised October 12, 2005

District I 1625 N. French Dr., Hobbs, NM 88240 District II 1301 W. Grand Avenue, Artesia, NM 88210 District III 1000 Rio Brazos Rd., Aztec, NM 87410 District IV

OIL CONSERVATION DIVISION 1220 South St. Francis Dr. Santa Fe, NM 87505 Submit to Appropriate District Office State Lease - 4 Copies Fee Lease - 3 Copies

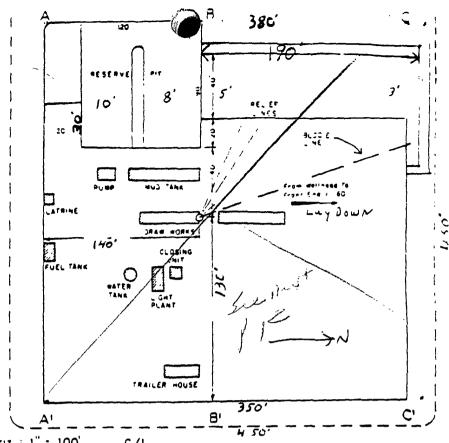
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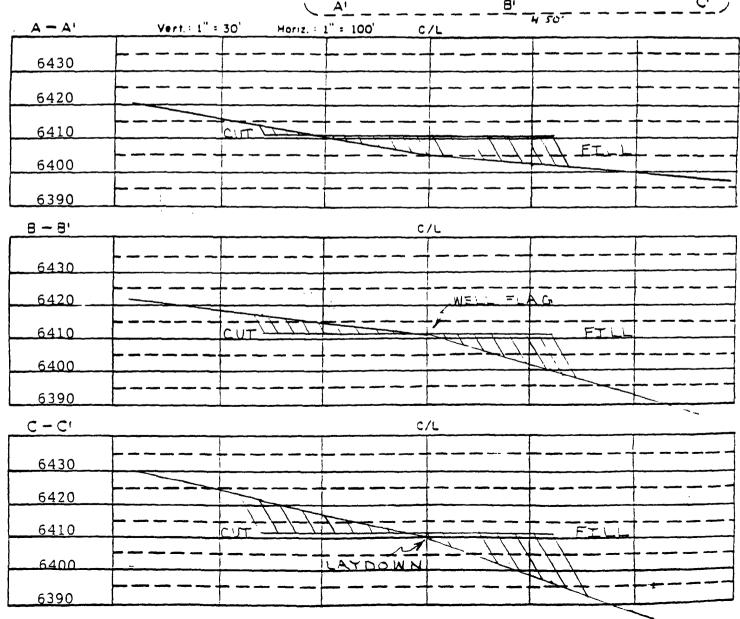
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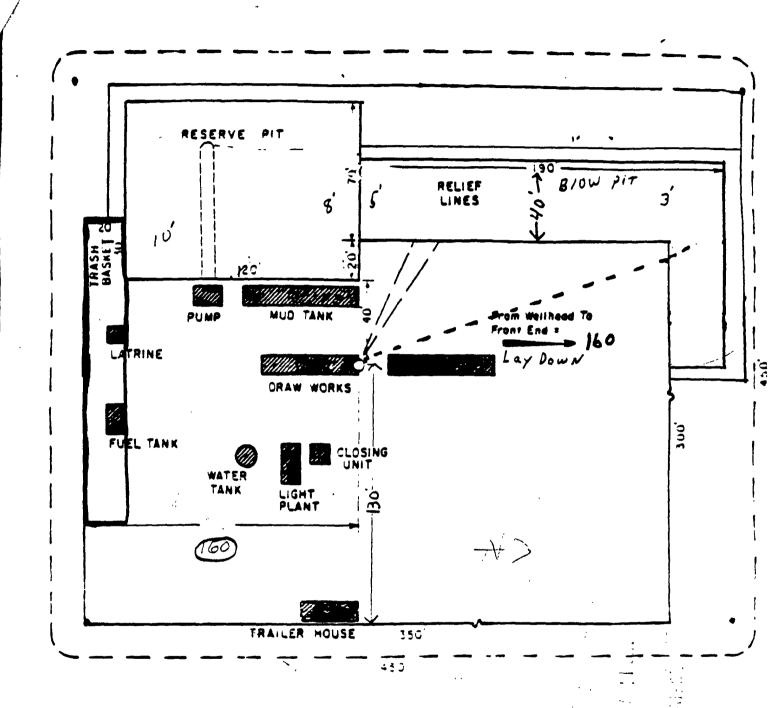
WELL NAME

El Paso Natural Gas Co. San Juan 32-57 #104 540 F/SL 985 F/WL Section 25, T32N, R6W Rio Arriba County





San Juan 32-5 Lant # 104 540/5, 985/W 25-338/6



Vicki Donaghey

From: Stan Kozimor [Stank@consolidatedconst.com]

Sent: Friday, August 14, 2009 3:48 PM

To: Mark_Kelly@nm.blm.gov; brandon.powell@state.nm.us; Vicki Donaghey; Doug Thomas; Ed Hasely

Subject: Energen/San Juan 32-5 #104

Dear Sirs,

We plan to Cleaning up the Energen San Juan 32-5 #104 on the 19th or 20th. It is another re-entry and there is no new disturbed area.

If you have any questions please contact me at your convenience.

Thank you, James Hellekson Consolidated Constructors, Inc. (505) 320-0049



EPA METHOD 8021 AROMATIC VOLATILE ORGANICS

Client:	Energen	Project #	03022-0001
Sample ID:	080509-#104	Date Reported:	08-10-09
Laboratory Number:	51106	Date Sampled:	08-05-09
Chain of Custody:	7574	Date Received:	08-05-09
Sample Matrix:	Soil	Date Analyzed:	08-07-09
Preservative:	Cool	Date Extracted:	08-06-09
Condition:	Intact	Analysis Requested:	BTEX

Parameter	Concentration (ug/Kg)	Det. Limit (ug/Kg)
Benzene	ND	0.9
Toluene	8.1	1.0
Ethylbenzene	4.0	1.0
p,m-Xylene	15.4	1.2
o-Xylene	18.9	0.9
Total BTEX	46.4	

ND - Parameter not detected at the stated detection limit.

Surrogate Recoveries:	Parameter	Percent Recovery
	Fluorobenzene	99.0 %
	1,4-difluorobenzene	99.0 %
	Bromochlorobenzene	99.0 %

References:

Method 5030B, Purge-and-Trap, Test Methods for Evaluating Solid Waste, SW-846, USEPA,

December 1996.

Method 8021B, Aromatic Volatile Organics, Test Methods for Evaluating Solid Waste, SW-846,

USEPA, December 1996.

Comments:

SJ 32-5

Analyst

Review



EPA METHOD 8015 Modified Nonhalogenated Volatile Organics **Total Petroleum Hydrocarbons**

Client:	Energen	Project #:	03022-0001
Sample ID:	080509-#104	Date Reported:	08-10-09
Laboratory Number:	51106	Date Sampled:	08-05-09
Chain of Custody No:	7574	Date Received:	08-05-09
Sample Matrix:	Soil	Date Extracted:	08-06-09
Preservative:	Cool	Date Analyzed:	08-07-09
Condition:	Intact	Analysis Requested:	8015 TPH

Parameter	Concentration (mg/Kg)	Det. Limit (mg/Kg)
Gasoline Range (C5 - C10)	29.4	0.2
Diesel Range (C10 - C28)	313	0.1
Total Petroleum Hydrocarbons	342	0.2

ND - Parameter not detected at the stated detection limit.

References:

Method 8015B, Nonhalogenated Volatile Organics, Test Methods for Evaluating Solid Waste,

SW-846, USEPA, December 1996.

Comments:

SJ 32-5

Ph (505) 632-0615 Fr (800) 362-1879 Fx (505) 632-1865 lab@envirotech-inc.com envirotech-inc.com



EPA METHOD 418.1 TOTAL PETROLEUM HYDROCARBONS

Client:	Energen	Project #:	03022-0001
Sample ID:	080509-#104	Date Reported:	08-11-09
Laboratory Number:	51106	Date Sampled:	08-05-09
Chain of Custody No:	7574	Date Received:	08-05-09
Sample Matrix:	Soil	Date Extracted:	08-06-09
Preservative:	Cool	Date Analyzed:	08-06-09
Condition:	Intact	Analysis Needed:	TPH-418.1

			Det.
-		Concentration	Limit
	Parameter	(mg/kg)	(mg/kg)

Total Petroleum Hydrocarbons

2,480

11.0

ND = Parameter not detected at the stated detection limit.

References:

Method 418.1, Petroleum Hydrocarbons, Total Recoverable, Chemical Analysis of Water

and Waste, USEPA Storet No. 4551, 1978.

Comments:

SJ 32-5.

Analyst

Mustur of Walter



Chloride

Client: Project #: 03022-0001 Energen Sample ID: 080509-#104 Date Reported: 08-11-09 Date Sampled: 08-05-09 Lab ID#: 51106 Date Received: 08-05-09 Sample Matrix: Soil 08-07-09 Preservative: Cool Date Analyzed: Chain of Custody: 7574 Condition: Intact

Parameter

Concentration (mg/Kg)

Total Chloride

1,000

Reference:

U.S.E.P.A., 4500B, "Methods for Chemical Analysis of Water and Wastes", 1983.

Standard Methods For The Examination of Water And Waste Water", 18th ed., 1992.

Comments:

SJ 32-5.

Analyst

Pit Inspection Log Sheet Energen Resources Corperation

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Name (Print):		Signature:	Sthland Date: 9-13-08
Name (Print):		Signature:	866 Date: 9-14-08
Name (Print):		Signature	Statistical Date: 915-08
Name (Print):	L,	Signature:	St. May Date: 9-16-08
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Name (Print):	11	Signature:	15th Date: 9-20-08
Name (Print):	11	Signature:	Date: 9-21-08
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Name (Print):	11	Signature.	15th Date: 9-23-08
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Name (Print): BILL PAGE	Signature: Press Page	Date: 10 - 15 - 08
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Name (Print): B111 Paga	Signature: Bus Page	Date 10:25-08
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Name (Print): 13/11 PAGE	Signature: Pear Prope	Date: 10-29-08
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(daily while rig is on-site, then weekly as long as liquids remain in the pit)

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Name (Print):	Mike Confer	Signature:	MA Confr	Date: 5-1-09
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Name (Print):	Mily Contr	Signature:	ma Cof	Date: 5-12-09
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Name (Print):	Mike Con Sir	Signature:	MA Cof	Date: 5-13-59
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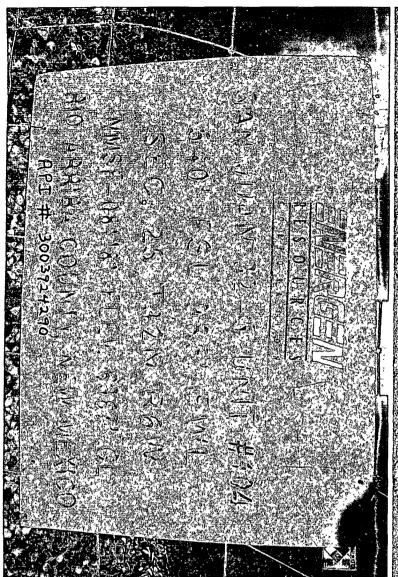
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Name (Print):	Bob Schmidt	Signature:	B. Sottes	Date: 2-13-09
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Name (Print):	Bob Schmidt	Signature:	Bollohan	Date: 6-18-09
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