

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

General Information
Phone: (505) 629-6116

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

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

QUESTIONS

Action 522396

QUESTIONS

Operator: Maverick Permian LLC 1000 Main Street, Suite 2900 Houston, TX 77002	OGRID: 331199
	Action Number: 522396
	Action Type: [C-141] Cancellation Request (C-141C)

QUESTIONS

Prerequisites	
Incident ID (n#)	nPAC0609645894
Incident Name	NPAC0609645894 CASS PENN @ FPAC0604735296
Incident Type	Other
Incident Status	Initial C-141 Approved
Incident Facility	[fPAC0604735296] CASS PENN

Location of Release Source	
Site Name	CASS PENN
Date Release Discovered	02/06/2006
Surface Owner	Private

Determination of Cancellation	
<i>Please answer all the questions in this group.</i>	
Incident Cancel Reason	Duplicate incident; reported more than once
What is the incident id (n#) that should cause this incident to be cancelled	NPAC0604735512 2006 MINOR AIA OS @ FPAC0604735296
Please provide any additional details on why this incident should be cancelled	Per Shelly's email to Maverick, she recommended we submit a cancellation request for nPAC0609645894. "An initial C-141 was not found for nPAC0609645894. Date of Discovery as well as volume of oil released is the same as nPAC0604735512. When Crystal Walker denied the previous cancellation request she wrote the following: "The Initial C141 was submitted on 2/10/2006 indicating 11 bbls of crude oil was spilled due to a hole in the bottom of a tank. The tank will be cleaned out, inspected and repaired." This same verbiage and submittal date is found on the initial C-141 for nPAC0604735512. They appear to be duplicates. I would say that you can submit a cancellation request for nPAC0609645894 and email me to let me know once it has been submitted as these are not automatically assigned a reviewer."

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

General Information
Phone: (505) 629-6116

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

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

ACKNOWLEDGMENTS

Action 522396

ACKNOWLEDGMENTS

Operator: Maverick Permian LLC 1000 Main Street, Suite 2900 Houston, TX 77002	OGRID: 331199
	Action Number: 522396
	Action Type: [C-141] Cancellation Request (C-141C)

ACKNOWLEDGMENTS

☒	I acknowledge that with this application I will be cancelling an existing incident file (assigned to this operator) for a release event, pursuant to 19.15.29 NMAC.
☒	I acknowledge that cancelling an incident file will require this operator to (re)file submission(s) of all/any C-141 forms (pursuant to 19.15.29 NMAC), and to create a new incident for the cancelled release event if necessary.
☒	I hereby certify the statements in this cancelling report are true and correct to the best of my knowledge and acknowledge that any false statement may be subject to civil and criminal penalties under the Oil and Gas Act.
☒	I acknowledge that the acceptance of any C-141 forms by the OCD does not relieve this operator of liability should their operations have failed to adequately investigate, report, and remediate contamination that poses a threat to groundwater, surface water, human health, or the environment.
☒	I acknowledge that OCD acceptance of any C-141 forms does not relieve this operator of responsibility for compliance with any other applicable federal, state, or local laws and/or regulations.

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 522396

CONDITIONS

Operator: Maverick Permian LLC 1000 Main Street, Suite 2900 Houston, TX 77002	OGRID: 331199
	Action Number: 522396
	Action Type: [C-141] Cancellation Request (C-141C)

CONDITIONS

Created By	Condition	Condition Date
scwells	None	11/3/2025