













FOR INTER-AGENCY USE ONLY AND NOT FOR DISTRIBUTION

Division of Coastal Resources Management Case No.: CMAIT-INS22-0000

MULTI-AGENCY INSPECTION FIELD Issuance Date: [---]

INSPECTION REPORT Inspection Date(s): [---]

Inspection Site: [---]

[Permit Holder] / [Permit Number]

I. Relevant Provisions of CRM Rules and Regulations

2 CMC §§ 1501-1543; NMIAC Chapter 15-10, 40 Com. Reg. 40514 (Jan. 28, 2018)

II. Purpose and Scope NMIAC § 15-10-605

The purpose of issuing CRM permits subject to specific conditions is to ensure that a permitted project complies with part 300, Standards for CRM Permit Issuance, and CRM program policies. Any lawful requirement consistent with the standards and policies referred to above may be the basis of a CRM permit condition.

III. CRM Permit Conditions and Inspection Monitoring

In accordance with NMIAC § 15-10-610(a), the DCRM Director or his/her designee shall have the right to make reasonable inspections of the out-of-doors portions of a permitted project site at any reasonable time in order to assess compliance with the CRM permit and its conditions.

Inspection Type: General Compliance / Compliance Assistance (Follow-up)

Inspection Media: Single Media / Multimedia

Interagency Agency List (list all programs taking part in inspection)

Member / Contact Information

DCRM	
Enforcement	
DEQ	
Wastewater, Earthmoving & Erosion Control	&
Solid & Toxic Waste Management	nent
Air Quality Control	
Water Quality Control & NPS	PS
Safe Drinking Water	
Site Assessment & Remediation	ion
Storage Tanks	

DPW	
Building Code	
DFW	
Forestry	
Endangered Species	
CUC	
Water & Wastewater	
Power Distribution	
DPL	
Compliance	
ZONING	
НРО	
Pre-Inspection Conference	Name / Title / Contact Information)
Inspection Frequency (Note: different sections of a sinthat apply)	te may be subject to different inspection frequencies. Check al
b. Increased Frequency: [] Monthly [] 3 Months [] 6 Months] Daily [] Weekly [] Bi-weekly [] Immediate / Single Time event
UAS used to collect aerial d	Anto- [] Vas
ii yes iidicate specific data p	points of interest that will be observed using UAS:
-	
(Names of officers/Inspeand time) for a site inspea	/00/2021 vectors), arrived at the permitted project site on (day, date ction of the (Name of Project) as described and t No
	on our assessment of the project site and ongoing ound to be in compliance with its permit conditions as of

the date of this inspection. However, since the project is still ongoing, monthly site inspections will continue until project completion.

If not in compliance: Based on our assessment of the project site and ongoing activities, the project is found to be in non-compliance of Permit No.

_______. The findings of Non-Compliance are as follows:

• List all Non-Compliance and associated permit conditions or other discoveries here. Include required corrective action(s) for each violation.

2. 1st Follow Up Inspection: 00/00/0000

(*Names of officers/Inspectors*), arrived at the permitted project site on (*day, date and time*) for a follow up site inspection of the (*Name of Project*) as described and conditioned under Permit No. ______ including all other information and documentations attached to the CRM permit application package.

<u>If in compliance</u>: Based on our assessment of the project site and ongoing activities, the project is found to be in compliance with its permit conditions as of the date of this inspection. However, since the project is still ongoing, monthly site inspections will continue until project completion.

3. 2nd **Follow Up Inspection: 00/00/0000**

(Complete this part only if project is still in compliance or has been brought into compliance after the "Notice of Enforcement")

(If the project is still ongoing, follow up site inspections will continue twice a month for each project until completion. For completed projects, complete Final Inspection Report below).

(<u>\</u>	nal Inspection: 00/00/0000 names of officers/Inspectors), arrived at the permitted project site on (day, date of time) for a final site inspection of the (Name of Project) as described and
	nditioned under Permit No including all other ormation and documentations attached to the CRM permit application package.
fo of m	sed on our assessment of the permitted project and project site, the project is and to be completed and in compliance with its permit conditions as of the date this inspection. Since DCRM's permit conditions are perpetual, as noted in the indatory conditions, site inspections will be scheduled every six (6) months to sure project compliance.
	e Conditions for Inspection y site area not inspected due to unsafe condition per 29 CFR 1926.
	y inspector find any section, part, or area of the site unsafe to inspect? [X] No
If yes	describe the specific condition that prevented inspection with specific location.
Oppo	g Conference cunity for inspection site representative to volunteer additional information or ver specific questions on discoveries made during inspection.
DCRI	Date: I Lead Project Inspector
	Date:

Permitting & Compliance Chief, DCRM