	Information	Volumes	Methodology
A.	Flare Volume:	325.9	Metered Gas Volume Field Reported**
B.	CO2 Percentage:	94.07%	Gas Analysis - Nov 2024*
C.	Hydrocarbon Percentage:	5.93%	Gas Analysis - Nov 2024*
D.	Hydrocarbon Volume:	19.3	(1-co2 mol%) /100 * total volume
E.	CO2 Volume:	306.6	(co2 mol%)/100) * total volume

^{*} Gas analysis sample is current and within one year from date of event.

^{**}The metered volume is determined from a total flow meter in front of the flare which is then reported by operations.

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Analytical Report

11/22/2024

Customer:	Occidental Permian Ltd.	Order:	4617-7523
Location:	North Hobbs Unit	Received:	11/14/2024
Description:	Compressor Suction and Discharge Samples at North Hobbs Batteries	Primary Contact:	Richard Sanders

REPORT DISTRIBUTION:

Richard Sanders

All data reported in this Analytical Report is in compliance with the test method(s) performed as of the date noted above. The validity and integrity of this report will remain intact as long as it is accompanied by this page and reproduced in full. Any datafile (e.g. txt, csv, etc.) produced which is associated with the results in this report shall be considered for convenience only and does not supersede this report as the official test results. We reserve the right to return to you any unused samples received if we consider so necessary (e.g. samples identified as hazardous waste).

We appreciate you choosing Pantechs Laboratories. If you have any questions concerning this report, please feel free to contact us at any time.

Sample List							
Fluid	Operator	Location	Site	Sample Point	Date	Time	
Gas	Occidental Permian Ltd.	North Hobbs Unit	Central Tank Battery	Compressor Discharge	11/14/2024	10:03 AM	
Gas	Occidental Permian Ltd.	North Hobbs Unit	Central Tank Battery	Compressor Suction	11/14/2024	10:00 AM	
Gas	Occidental Permian Ltd.	North Hobbs Unit	North Injection Battery	4500 Compressor Discharge	11/14/2024	10:28 AM	
Gas	Occidental Permian Ltd.	North Hobbs Unit	North Injection Battery	4500 Compressor Suction	11/14/2024	10:21 AM	
Gas	Occidental Permian Ltd.	North Hobbs Unit	West Injection Battery	4500 Compressor Discharge	11/14/2024	9:33 AM	
Gas	Occidental Permian Ltd.	North Hobbs Unit	West Injection Battery	4500 Compressor Suction	11/14/2024	9:29 AM	

No Sample List				
Operator	Location	Site	Sample Point	Comment

Batteries				
SAMPLE ID		COLLECTION DATA		
Operator	Occidental Permian Ltd.	Pressure	283 psig	
Location	North Hobbs Unit	Sample Temp	65 F	
Site	Central Tank Battery	Atm Temp	65 F	
Site Type	Battery	Collection Date	11/14/2024	
Sample Point	Compressor Discharge	Collection Time	10:03 AM	
Spot/Comp	Spot	Collection By	Cody Carson	
Meter ID		Pressure Base	14.650 psi	
Regulatory ID		Temperature Base	60 F	
Fluid	Gas	Container(s)	PL3032	

GPA 2261-20 Gas Fractional Analysis

GPA 2201-20 GdS FIdCuolidi AlidiySiS				
COMPOUND	FORMULA	MOL%	WT%	GPM
NITROGEN	N2	0.236	0.149	0.026
CARBON DIOXIDE	CO2	92.707	91.709	15.820
HYDROGEN SULFIDE	H2S	1.305	1.000	0.176
METHANE	C1	0.802	0.289	0.136
ETHANE	C2	0.361	0.244	0.097
PROPANE	C3	1.232	1.221	0.340
I-BUTANE	iC4	0.393	0.513	0.129
N-BUTANE	nC4	1.095	1.431	0.346
I-PENTANE	iC5	0.550	0.892	0.202
N-PENTANE	nC5	0.490	0.795	0.178
HEXANES PLUS	C6+	0.829	1.757	0.353
TOTALS:		100.000	100.000	17.803

Value of "0.000" in fractional interpreted as below detectable limit. Onsite H2S value is used in fractional table if performed.

LIQUID YIELD	C2+	C3+	C4+	C5+	26# Liquid	10# Liquid
GAL/MSCF (GPM)	1.645	1.548	1.208	0.733	1.103	0.667

GPA 2172/ASTM D3588 CALCULATED PROPERTIES

WATER CONTENT	BTU/CF, Gross	BTU/CF, Net	Specific Gr.	Z Factor	Mol Weight	Wobbe IDX
DRY	187.34	173.36	1.546	0.993	44.488	150.68
SATURATED	185.03	170.32	1.530	0.993	43.711	

Onsite Testing by Stain Tube

METHOD	ТҮРЕ	MOL%	GRAINS/100	PPMV	LB/MMSCF
GPA2377	hydrogen sulfide	1.3049	828.62	13,175.1	621.4

	atteries				
SAMPLE ID		COLLECTION DATA			
Operator	Occidental Permian Ltd.	Pressure	31 psig		
Location	North Hobbs Unit	Sample Temp	64 F		
Site	Central Tank Battery	Atm Temp	65 F		
Site Type	Battery	Collection Date	11/14/2024		
Sample Point	Compressor Suction	Collection Time	10:00 AM		
Spot/Comp	Spot	Collection By	Cody Carson		
Meter ID		Pressure Base	14.650 psi		
Regulatory ID		Temperature Base	60 F		
Fluid	Gas	Container(s)	PL2080		

GPA 2261-20 Gas Fractional Analysis

COMPOUND	FORMULA	MOL%	WT%	GPM
NITROGEN	N2	0.162	0.102	0.018
CARBON DIOXIDE	CO2	92.438	91.116	15.776
HYDROGEN SULFIDE	H2S	1.308	0.998	0.176
METHANE	C1	0.805	0.289	0.137
ETHANE	C2	0.350	0.236	0.094
PROPANE	C3	1.193	1.178	0.329
I-BUTANE	iC4	0.399	0.519	0.131
N-BUTANE	nC4	1.148	1.494	0.362
I-PENTANE	iC5	0.616	0.995	0.226
N-PENTANE	nC5	0.559	0.903	0.203
HEXANES PLUS	C6+	1.022	2.170	0.437
TOTALS:		100.000	100.000	17.889

Value of "0.000" in fractional interpreted as below detectable limit. Onsite H2S value is used in fractional table if performed.

LIQUID YIELD	C2+	C3+	C4+	C5+	26# Liquid	10# Liquid
GAL/MSCF (GPM)	1.782	1.688	1.359	0.866	1.286	0.821

GPA 2172/ASTM D3588 CALCULATED PROPERTIES

WATER CONTENT	BTU/CF, Gross	BTU/CF, Net	Specific Gr.	Z Factor	Mol Weight	Wobbe IDX
DRY	203.86	188.76	1.552	0.993	44.649	163.66
SATURATED	201.27	185.46	1.536	0.993	43.869	

Onsite Testing by Stain Tube

METHOD	ТҮРЕ	MOL%	GRAINS/100	PPMV	LB/MMSCF
GPA2377	hydrogen sulfide	1.3076	830.31	13,201.9	622.7

Batteries				
SAMPLE ID		COLLECTION DATA		
Operator	Occidental Permian Ltd.	Pressure	298 psig	
Location	North Hobbs Unit	Sample Temp	67 F	
Site	North Injection Battery	Atm Temp	65 F	
Site Type	Battery	Collection Date	11/14/2024	
Sample Point	4500 Compressor Discharge	Collection Time	10:28 AM	
Spot/Comp	Spot	Collection By	Cody Carson	
Meter ID		Pressure Base	14.650 psi	
Regulatory ID		Temperature Base	60 F	
Fluid	Gas	Container(s)	PL1381	

GPA 2261-20 Gas Fractional Analysis

GPA 2201-20 GdS FI dCtiolidi Alidiysis				
COMPOUND	FORMULA	MOL%	WT%	GPM
NITROGEN	N2	0.240	0.150	0.026
CARBON DIOXIDE	CO2	94.178	92.514	16.072
HYDROGEN SULFIDE	H2S	0.768	0.584	0.104
METHANE	C1	0.256	0.092	0.043
ETHANE	C2	0.169	0.113	0.045
PROPANE	C3	0.804	0.791	0.222
I-BUTANE	iC4	0.348	0.451	0.114
N-BUTANE	nC4	1.087	1.410	0.343
I-PENTANE	iC5	0.639	1.029	0.234
N-PENTANE	nC5	0.595	0.958	0.216
HEXANES PLUS	C6+	0.916	1.908	0.389
TOTALS:		100.000	100.000	17.808

Value of "0.000" in fractional interpreted as below detectable limit. Onsite H2S value is used in fractional table if performed.

LIQUID YIELD	C2+	C3+	C4+	C5+	26# Liquid	10# Liquid
GAL/MSCF (GPM)	1.563	1.518	1.296	0.839	1.235	0.738

GPA 2172/ASTM D3588 CALCULATED PROPERTIES

WATER CONTENT	BTU/CF, Gross	BTU/CF, Net	Specific Gr.	Z Factor	Mol Weight	Wobbe IDX
DRY	174.29	161.55	1.557	0.993	44.802	139.69
SATURATED	172.21	158.72	1.541	0.993	44.020	

Onsite Testing by Stain Tube

METHOD	TYPE	MOL%	GRAINS/100	PPMV	LB/MMSCF
GPA2377	hydrogen sulfide	0.7680	487.67	7,754.0	365.7

28 psig
28 psig
54 F
65 F
11/14/2024
10:21 AM
Cody Carson
14.650 psi
60 F
PL2393
5 1 1 2 5

GPA 2261-20 Gas Fractional Analysis

GPA 2201-20 GdS Fractional Analysis				
COMPOUND	FORMULA	MOL%	WT%	GPM
NITROGEN	N2	0.090	0.056	0.010
CARBON DIOXIDE	CO2	94.065	92.322	16.053
HYDROGEN SULFIDE	H2S	0.832	0.632	0.112
METHANE	C1	0.282	0.101	0.048
ETHANE	C2	0.206	0.138	0.055
PROPANE	C3	0.914	0.899	0.252
I-BUTANE	iC4	0.366	0.474	0.120
N-BUTANE	nC4	1.093	1.417	0.345
I-PENTANE	iC5	0.601	0.967	0.220
N-PENTANE	nC5	0.550	0.885	0.199
HEXANES PLUS	C6+	1.001	2.109	0.427
TOTALS:		100.000	100.000	17.841

Value of "0.000" in fractional interpreted as below detectable limit. Onsite H2S value is used in fractional table if performed.

LIQUID YIELD	C2+	C3+	C4+	C5+	26# Liquid	10# Liquid
GAL/MSCF (GPM)	1.618	1.563	1.311	0.846	1.253	0.799

GPA 2172/ASTM D3588 CALCULATED PROPERTIES

WATER CONTENT	BTU/CF, Gross	BTU/CF, Net	Specific Gr.	Z Factor	Mol Weight	Wobbe IDX
DRY	180.80	167.62	1.558	0.993	44.841	144.84
SATURATED	178.60	164.69	1.543	0.993	44.058	

Onsite Testing by Stain Tube

METHOD	ТҮРЕ	MOL%	GRAINS/100	PPMV	LB/MMSCF
GPA2377	hydrogen sulfide	0.8321	528.36	8,400.9	396.2

Datteries	Batteries				
SAMPLE ID		COLLECTION DATA			
Operator	Occidental Permian Ltd.	Pressure	301 psig		
Location	North Hobbs Unit	Sample Temp	66 F		
Site	West Injection Battery	Atm Temp	50 F		
Site Type	Battery	Collection Date	11/14/2024		
Sample Point	4500 Compressor Discharge	Collection Time	9:33 AM		
Spot/Comp	Spot	Collection By	Cody Carson		
Meter ID		Pressure Base	14.650 psi		
Regulatory ID		Temperature Base	60 F		
Fluid	Gas	Container(s)	PL2349		

GPA 2261-20 Gas Fractional Analysis

COMPOUND	FORMULA	MOL%	WT%	GPM
NITROGEN	N2	0.360	0.235	0.040
CARBON DIOXIDE	CO2	88.530	90.647	15.101
HYDROGEN SULFIDE	H2S	1.421	1.127	0.192
METHANE	C1	5.098	1.903	0.865
ETHANE	C2	0.481	0.337	0.129
PROPANE	C3	1.334	1.369	0.368
I-BUTANE	iC4	0.389	0.526	0.127
N-BUTANE	nC4	1.056	1.428	0.333
I-PENTANE	iC5	0.503	0.844	0.184
N-PENTANE	nC5	0.419	0.703	0.152
HEXANES PLUS	C6+	0.409	0.881	0.173
TOTALS:		100.000	100.000	17.664

Value of "0.000" in fractional interpreted as below detectable limit. Onsite H2S value is used in fractional table if performed.

LIQUID YIELD	C2+	C3+	C4+	C5+	26# Liquid	10# Liquid
GAL/MSCF (GPM)	1.466	1.337	0.969	0.509	0.749	0.354

GPA 2172/ASTM D3588 CALCULATED PROPERTIES

WATER CONTENT	BTU/CF, Gross	BTU/CF, Net	Specific Gr.	Z Factor	Mol Weight	Wobbe IDX
DRY	208.01	190.96	1.493	0.994	42.982	170.25
SATURATED	205.35	187.80	1.478	0.993	42.231	

Onsite Testing by Stain Tube

METHOD	TYPE	MOL%	GRAINS/100	PPMV	LB/MMSCF
GPA2377	hydrogen sulfide	1.4207	902.14	14,344.0	676.5

satteries				
SAMPLE ID		COLLECTION DATA		
Operator	Occidental Permian Ltd.	Pressure	35 psig	
Location	North Hobbs Unit	Sample Temp	57 F	
Site	West Injection Battery	Atm Temp	50 F	
Site Type	Battery	Collection Date	11/14/2024	
Sample Point	4500 Compressor Suction	Collection Time	9:29 AM	
Spot/Comp	Spot	Collection By	Cody Carson	
Meter ID		Pressure Base	14.650 psi	
Regulatory ID		Temperature Base	60 F	
Fluid	Gas	Container(s)	PL3163	

GPA 2261-20 Gas Fractional Analysis

DFA 2201-20 Gas Fractional Analysis					
COMPOUND	FORMULA	MOL%	WT%	GPM	
NITROGEN	N2	0.219	0.141	0.024	
CARBON DIOXIDE	CO2	87.459	88.533	14.924	
HYDROGEN SULFIDE	H2S	1.386	1.087	0.187	
METHANE	C1	5.159	1.904	0.875	
ETHANE	C2	0.446	0.308	0.119	
PROPANE	C3	1.298	1.317	0.358	
I-BUTANE	iC4	0.429	0.574	0.141	
N-BUTANE	nC4	1.231	1.646	0.389	
I-PENTANE	iC5	0.693	1.150	0.254	
N-PENTANE	nC5	0.616	1.022	0.223	
HEXANES PLUS	C6+	1.064	2.319	0.454	
TOTALS:		100.000	100.000	17.948	

Value of "0.000" in fractional interpreted as below detectable limit. Onsite H2S value is used in fractional table if performed.

LIQUID YIELD	C2+	C3+	C4+	C5+	26# Liquid	10# Liquid
GAL/MSCF (GPM)	1.938	1.819	1.461	0.931	1.380	0.859

GPA 2172/ASTM D3588 CALCULATED PROPERTIES

WATER CONTENT	BTU/CF, Gross	BTU/CF, Net	Specific Gr.	Z Factor	Mol Weight	Wobbe IDX
DRY	264.05	243.39	1.511	0.993	43.476	214.84
SATURATED	260.43	239.13	1.496	0.993	42.716	

Onsite Testing by Stain Tube

METHOD	TYPE	MOL%	GRAINS/100	PPMV	LB/MMSCF
GPA2377	hydrogen sulfide	1.3856	879.87	13,989.9	659.8

Analysis Methods And Description

ITEM	METHOD	FLUID	DESCRIPTION
NGC6+	GPA 2261-20	Gas	Analysis for Natural Gas and Similar Gaseous Mixtures by Gas Chromatography through C6+
OSST	GPA 2377	Gas	Test for Hydrogen Sulfide and Carbon Dioxide in Natural Gas Using Length of Stain Tubes

Sampling Methods And Description

Fluid	Method	Description
Gas	GPA 2166	Obtaining Natural Gas Samples for Analysis by Gas Chromatography
Liquid	GPA 2174	Obtaining Liquid Hydrocarbons Samples For Analysis by Gas Chromatography

Calculation Methods And Description

Method	Description
GPA 2145	Table of Physical Properties for Hydrocarbons and Other Compounds of Interest to the Natural Gas and Natural Gas Liquids Industries
GPA 2172	Calculation of Gross Heating Value, Relative Density, Compressibility and Theoretical Hydrocarbon Liquid Content for Natural Gas Mixtures for Custody Transfer
ASTM 3588	Standard Practice for Calculating Heat Value, Compressibility Factor, and Relative Density of Gaseous Fuels

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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 453315

QUESTIONS

Operator:	OGRID:
OCCIDENTAL PERMIAN LTD	157984
P.O. Box 4294	Action Number:
Houston, TX 772104294	453315
	Action Type:
	[C-141] Initial C-141 (C-141-v-Initial)

QUESTIONS

Prerequisites		
Incident ID (n#)	nAPP2510754823	
Incident Name	NAPP2510754823 NORTH HOBBS NIB @ 0	
Incident Type	Other	
Incident Status	Initial C-141 Received	
Incident Facility	[fKJ1518128159] North Hobbs Unit NIB	

Location of Release Source		
Please answer all the questions in this group.		
Site Name	NORTH HOBBS NIB	
Date Release Discovered	04/11/2025	
Surface Owner	Private	

Incident Details		
Please answer all the questions in this group.		
Incident Type	Other	
Did this release result in a fire or is the result of a fire	No	
Did this release result in any injuries	No	
Has this release reached or does it have a reasonable probability of reaching a watercourse	No	
Has this release endangered or does it have a reasonable probability of endangering public health	No	
Has this release substantially damaged or will it substantially damage property or the environment	No	
Is this release of a volume that is or may with reasonable probability be detrimental to fresh water	No	

Nature and Volume of Release		
Material(s) released, please answer all that apply below. Any calculations or specific justifications for the volumes provided should be attached to the follow-up C-141 submission.		
Crude Oil Released (bbls) Details	Not answered.	
Produced Water Released (bbls) Details	Not answered.	
Is the concentration of chloride in the produced water >10,000 mg/l	Not answered.	
Condensate Released (bbls) Details	Not answered.	
Natural Gas Vented (Mcf) Details	Not answered.	
Natural Gas Flared (Mcf) Details	Cause: Equipment Failure Gas Compressor Station Natural Gas Flared Released: 19 MCF Recovered: 0 MCF Lost: 19 MCF.	
Other Released Details	Cause: Equipment Failure Gas Compressor Station Carbon Dioxide Released: 307 MCF Recovered: 0 MCF Lost: 307 MCF.	
Are there additional details for the questions above (i.e. any answer containing Other, Specify, Unknown, and/or Fire, or any negative lost amounts)	Not answered.	

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

QUESTIONS, Page 2

Action 453315

QUESTI	ONS (continued)	
Operator: OCCIDENTAL PERMIAN LTD P.O. Box 4294 Houston, TX 772104294		OGRID:
		Action Type: [C-141] Initial C-141 (C-141-v-Initial)
QUESTIONS		
Nature and Volume of Release (continued)		
Is this a gas only submission (i.e. only significant Mcf values reported)	Yes, according to supplied v	volumes this appears to be a "gas only" report.
Was this a major release as defined by Subsection A of 19.15.29.7 NMAC	No	
Reasons why this would be considered a submission for a notification of a major release	Unavailable.	
With the implementation of the 19.15.27 NMAC (05/25/2021), venting and/or flaring of natural gas (i.e.	e. gas only) are to be submitted on the	ne C-129 form.
Initial Response The responsible party must undertake the following actions immediately unless they could create a s	safety hazard that would result in inju	ury.
The source of the release has been stopped	True	
The impacted area has been secured to protect human health and the environment	True	
Released materials have been contained via the use of berms or dikes, absorbent pads, or other containment devices	False	
All free liquids and recoverable materials have been removed and managed appropriately	False	
If all the actions described above have not been undertaken, explain why	physical remedial actions we water, or environment, in or a	nly. There was no liquid or fluid impact to the area and/or tree necessary or required for the soil, groundwater, surface around the flare area as nothing occurred on the ground as there ment, or spillage of liquids or fluids during this event.
Per Paragraph (4) of Subsection B of 19.15.29.8 NMAC the responsible party may commence remedi actions to date in the follow-up C-141 submission. If remedial efforts have been successfully completed Subsection A of 19.15.29.11 NMAC), please prepare and attach all information needed for closure e	ted or if the release occurred within a	a lined containment area (see Subparagraph (a) of Paragraph (5) of
I hereby certify that the information given above is true and complete to the best of my to report and/or file certain release notifications and perform corrective actions for release the OCD does not relieve the operator of liability should their operations have failed to a water, human health or the environment. In addition, OCD acceptance of a C-141 report local laws and/or regulations.	ases which may endanger publicated and remo	c health or the environment. The acceptance of a C-141 report by ediate contamination that pose a threat to groundwater, surface
I hereby agree and sign off to the above statement	Name: Shaina Rojas Title: Specialist Environment Email: Shaina_rojas@oxy.co Date: 04/21/2025	

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

storage site

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, Page 3

Action 453315

QUESTIONS (continued)

Operator:	OGRID:
OCCIDENTAL PERMIAN LTD	157984
P.O. Box 4294	Action Number:
Houston, TX 772104294	453315
	Action Type:
	[C-141] Initial C-141 (C-141-v-Initial)

QUESTIONS Site Characterization Please answer all the questions in this group (only required when seeking remediation plan approval and beyond). This information must be provided to the appropriate district office no later than 90 days after the What is the shallowest depth to groundwater beneath the area affected by the Not answered. release in feet below ground surface (ft bgs) What method was used to determine the depth to ground water Not answered. Did this release impact groundwater or surface water Not answered What is the minimum distance, between the closest lateral extents of the release and the following surface areas: A continuously flowing watercourse or any other significant watercourse Not answered Any lakebed, sinkhole, or playa lake (measured from the ordinary high-water mark) Not answered. An occupied permanent residence, school, hospital, institution, or church Not answered. A spring or a private domestic fresh water well used by less than five households Not answered. for domestic or stock watering purposes Any other fresh water well or spring Not answered. Incorporated municipal boundaries or a defined municipal fresh water well field Not answered. Not answered. A subsurface mine Not answered. An (non-karst) unstable area Not answered. Categorize the risk of this well / site being in a karst geology A 100-year floodplain Not answered. Did the release impact areas not on an exploration, development, production, or

Remediation Plan		
Please answer all the questions that apply or are indicated. This information must be provided to the appropriate district office no later than 90 days after the release discovery date.		
Requesting a remediation plan approval with this submission	No	
The OCD recognizes that proposed remediation measures may have to be minimally adjusted in accordance with the physical realities encountered during remediation. If the responsible party has any need to significantly deviate from the remediation plan proposed, then it should consult with the division to determine if another remediation plan submission is required.		

Not answered.

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

CONDITIONS

Action 453315

CONDITIONS

Operator:	OGRID:
OCCIDENTAL PERMIAN LTD	157984
P.O. Box 4294	Action Number:
Houston, TX 772104294	453315
	Action Type:
	[C-141] Initial C-141 (C-141-v-Initial)

CONDITIONS

C	reated By	Condition	Condition Date
	amaxwell	None	4/22/2025