



Client Name:	Daqing Drilling Company	Location:	Rig (DQ 1202	Rig (DQ 1202) Job Number:		QC-DQ-04-24-0138	
Date of Examination:	07-05-2024	Date of Report:	07-05-2024 Certificate No:		QC-	QC-DQ-04-24-0138-28-01	
Unit Serial Number	Description of the examined equipment					Result	
C001							
C002						Data	
C003		A LEG HOLDING CLAMP Pass				rd55	
C004							







		NDT Equipmer	nt Details		
Standard	ASTM E709	Viewing Condition:	Colored Media	Method	WET
Yoke	Permanent	Serial No: PY-09 Du		Due Date	14-08-2024
White Contrast	WCP-2	Batch No:	220602	Due Date	06-2025
Black Ink	7HF	Batch No:	220605	Due Date	7-1-2025
		NDT proce	dure		
Visual and MPI	carried out for the ab	ove description and fo	ound free of surface def	ects at the tir	ne of inspection
	Identification of any p	oart found to have a d	efect and a description	of the defect	:
		None			
Particul	lars of any repair, ren	ewal or alteration req	uired to remedy the def	ect identified	l above:
		None			
			Vamul Con	Date	e of Next Through
ASNT Level II Inspecto	or Name: Name of p	erson authenticating:	Signature & Starop:		Examination:
Abdullah Mofee	ed Moh	amed Abdullah	C OUALIS		06-11-2024
REV: 01 Dated: 20 June 202	22				

THIS IS TO CERTIFY THAT; a competent person did attend the above-mentioned owner's work location on the date shown above and the equipment described in this report was tested & inspected as per the requirements of Lifting Operations Lifting Equipment Regulation "LOLER". The result was found Satisfactory at the time of Inspection and considered Safe for Lifting.

Sincering"







Client Name:	Daqing Drilling Compare	ny Location:	Rig (DQ 1202) Job Num	ber:	QC-DQ-04-24-0138
Date of Examination:	07-05-2024	Date of Report:	07-05-2024	Certificate No	: QC-	DQ-04-24-0138-28-02
Unit Serial Number	Desc	ription of the exa	mined equipm	nent		Result
ZH653120		CLIMPING B	DOSTER			Pass
		NDT Equipmen	t Details			
Standard	ASTM E709	Viewing Condition:	Colored Me	dia M	ethod	WET
Yoke	Permanent	Serial No:	PY-09		e Date	14-08-2024
White Contrast	WCP-2	Batch No:	220602	Du	e Date	06-2025
Black Ink	7HF	Batch No:	220605	Du	e Date	7-1-2025
		NDT proce	dure			
Visual and MPI c	arried out for the abov	e description and fo	ound free of sur	face defects	at the ti	me of inspection
le	dentification of any par	t found to have a d	efect and a des	cription of th	e defect	:
		None				
Particula	ars of any repair, renew	al or alteration req	uired to remed	y the defect i	dentifie	d above:
		None			-	
ASNT Level II Inspector	Name: Name of pers	on authenticating:	Signature S	Stamp:	Dat	e of Next Through Examination:
Abdullah Mofee	d Mohan	ned Abdullah				06-11-2024
REV: 01 Dated: 20 June 2022	2		Por Ragineer	ingsection		

THIS IS TO CERTIFY THAT; a competent person did attend the above-mentioned owner's work location on the date shown above and the equipment described in this report was tested & inspected as per the requirements of Lifting Operations Lifting Equipment Regulation "LOLER". The result was found Satisfactory at the time of Inspection and considered Safe for Lifting.

180

9001

OHSA

18001

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14001

ISO





Client Name:	Daqing Drilling Company	Location:	Rig (DQ 120)	2)	Job Number:		QC-DQ-04-24-0138	
Date of Examination:	07-05-2024	Date of Report:	07-05-2024	Cer	rtificate No:	QC-D	QC-DQ-04-24-0138-28-03	
Unit Serial Number	Descr	ription of the ex	amined equip	ome	ent		Result	
217010C3920200002	7	AIR TANK UNDER RIG FLOOR					Pass	







		NDT Equipment	Details						
Standard	ASTM E709	Viewing Condition:	Colored Media	Method	WET				
Yoke	Permanent	Serial No:	PY-09	Due Date	14-08-2024				
White Contrast	WCP-2	Batch No:	220602	Due Date	06-2025				
Black Ink	7HF	Batch No:	220605	Due Date	7-1-2025				
NDT procedure									
Visual and MPI carried out for the above description and found free of surface defects at the time of inspection									
Identification of any part found to have a defect and a description of the defect:									
None									
Particular	s of any repair, renew	al or alteration requ	ired to remedy the def	ect identified	above:				
		None							
			Wamul Con	Date	e of Next Through				
ASNT Level II Inspector I	Name: Name of pers	on authenticating:	Signature & Stamp:	8	Examination:				
Abdullah Mofeed Mohamed Abdullah 06-11-2024									
REV: 01 Dated: 20 June 2022		÷	(18) (18)	1					

THIS IS TO CERTIFY THAT; a competent person did attend the above-mentioned owner's work location on the date shown above and the equipment described in this report was tested & inspected as per the requirements of Lifting Operations Lifting Equipment Regulation "LOLER". The result was found Satisfactory at the time of Inspection and considered Safe for Lifting.







Steering









Client Name:	Daqing	Drilling Company	Location:	Rig (DQ 1202	2) Job Nui	mber:	QC-DQ-04-24-0138
Date of Examination:	07	7-05-2024	Date of Report:	07-05-2024	Certificate	No: QC-I	DQ-04-24-0138-28-04
Unit Serial Number		Desci	ription of the exa	amined equip	oment		Result
217010C3920200002	Э		AIR TANK UNDE	R RIG FLOOR			Pass
			NDT Equipmen	t Details			
Standard	AS	STM E709	Viewing Condition:	Colored N	/ledia	Method	WET
Yoke	Pe	rmanent	Serial No:	PY-09)	Due Date	14-08-2024
White Contrast		WCP-2	Batch No:	22060		Due Date	06-2025
Black Ink		7HF	Batch No:	22060)5 I	Due Date	7-1-2025
			NDT proced				
Visual and MPI ca							
ld	entificat	ion of any part f	ound to have a de	efect and a de	scription of	the defect	:
			None				
Particula	rs of any	repair, renewal	or alteration requ	uired to remed	dy the defec	t identified	d above:
			None				
ASNT Level II Inspector	Name:	Name of persor	n authenticating:	Signature	& Starop:	Date	e of Next Through Examination:
Abdullah Mofeed		Mohame	d Abdullah				06-11-2024
REV: 01 Dated: 20 June 2022				Ter Enginee	TINGSEL		

THIS IS TO CERTIFY THAT; a competent person did attend the above-mentioned owner's work location on the date shown above and the equipment described in this report was tested & inspected as per the requirements of Lifting Operations Lifting Equipment Regulation "LOLER". The result was found Satisfactory at the time of Inspection and considered Safe for Lifting.

180

9001

OHSA

18001

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14001

ISO





Client Name:	Daqing Drilling Company	y Location:	Rig (DQ 1202) Job Number	r:	QC-DQ-04-24-0138
Date of Examination:	07-05-2024	Date of Report:	07-05-2024	Certificate No:	QC-I	DQ-04-24-0138-28-05
Unit Serial Number	Desc	cription of the ex	amined equip	ment		Result
MS1		MUD S	AVER			Pass
		NDT Equipmer	nt Details			
Standard	ASTM E709	Viewing Condition:		ledia Met	hod	WET
Yoke	Permanent	Serial No:	PY-09			14-08-2024
White Contrast	WCP-2	Batch No:	22060	2 Due	Date	06-2025
Black Ink	7HF	Batch No:	22060	5 Due	Date	7-1-2025
		NDT proce	dure			
Visual and MPI ca	arried out for the above	description and fo	ound free of su	rface defects at	the tir	ne of inspection
ld	lentification of any part	found to have a d	efect and a des	scription of the	defect	
		None				
Particula	rs of any repair, renewa	al or alteration req	uired to remed	y the defect ide	entified	l above:
		None				
ASNT Level II Inspector	Name: Name of perso	on authenticating:	Signature a	à Stamp:	Date	e of Next Through Examination:
Abdullah Mofeed		ed Abdullah		ALIDO		06-11-2024
REV: 01 Dated: 20 June 2022			ForLaginee	ring		









Client Name:	Daqing Drilling Company	Location:	Rig (DQ 1202) Job Number	r:	QC-DQ-04-24-0138
Date of Examination:	07-05-2024	Date of Report:	07-05-2024	Certificate No:	QC-D	Q-04-24-0138-28-06
Unit Serial Number	Desc	ription of the ex	amined equip	ment		Result
MH1		CHAIN BL	JSHING			Pass
		NDT Equipmer	nt Details			
Standard	ASTM E709	Viewing Condition:		edia Met	hod	WET
Yoke	Permanent	Serial No:	PY-09	Due l	Date	14-08-2024
White Contrast	WCP-2	Batch No:	220602	2 Due l	Date	06-2025
Black Ink	7HF	Batch No:	220605	5 Due l	Date	7-1-2025
		NDT proce				
Visual and MPI ca	arried out for the above	description and fo	ound free of sur	face defects at	the tin	ne of inspection
Id	lentification of any part	found to have a d	efect and a des	cription of the	defect	
		None				
Particula	rs of any repair, renewa	l or alteration req	uired to remed	y the defect ide	ntified	above:
		None				
ASNT Level II Inspector	Name: Name of perso	n authenticating:	Signature 8	Starop:		e of Next Through Examination:
Abdullah Mofeed	l Mohame	ed Abdullah	6. 6U			06-11-2024
REV: 01 Dated: 20 June 2022			Teor Ragineen	ing 3 Cites		









Client Name:	Daqing	Drilling Company	Location:	Rig (DQ 1202	2) Job Numbe	r:	QC-DQ-04-24-0138
Date of Examination:	07	-05-2024	Date of Report:	07-05-2024	Certificate No:	QC-I	DQ-04-24-0138-28-07
Unit Serial Number		Desc	ription of the ex	amined equip	oment		Result
30406			BIT BRE	AKER			Pass
			NDT Equipmer	nt Details			
Standard	AS	TM E709	Viewing Condition:		1edia Met	hod	WET
Yoke		rmanent	Serial No:	PY-09		Date	14-08-2024
White Contrast		WCP-2	Batch No:	22060		Date	06-2025
Black Ink		7HF	Batch No:	22060		Date	7-1-2025
		·	NDT proce	dure			
Visual and MPI ca	rried ou	t for the above	description and fo	ound free of su	rface defects at	the tir	me of inspection
Id	entificat	ion of any part	found to have a d	efect and a de	scription of the	defect	:
			None				
Particula	rs of any	repair, renewa	l or alteration req	uired to remed	ly the defect ide	entified	above:
			None				
ASNT Level II Inspector	Name:	Name of perso	n authenticating:	Signature (& Starop:	Date	e of Next Through Examination:
Abdullah Mofeed		Mohame	d Abdullah				06-11-2024
REV: 01 Dated: 20 June 2022				ForLagmen	ring		





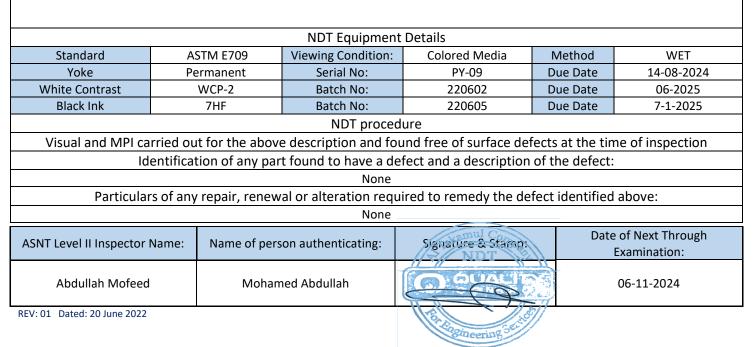




Client Name:	Daqing Drilling Company	Location:	Rig (DQ 120	2) Job Number	r:	QC-DQ-04-24-0138	
Date of Examination:	07-05-2024	Date of Report:	07-05-2024	Certificate No: Q		QC-DQ-04-24-0138-28-08	
Unit Serial Number Description of the examined equipment					Result		
MPS-01							
MPS-02	N/	MUD PUMP COVER SUPPORT BEAM					
MPS-03	IVI		R SUPPORT BEAIN			Pass	
MPS-04							









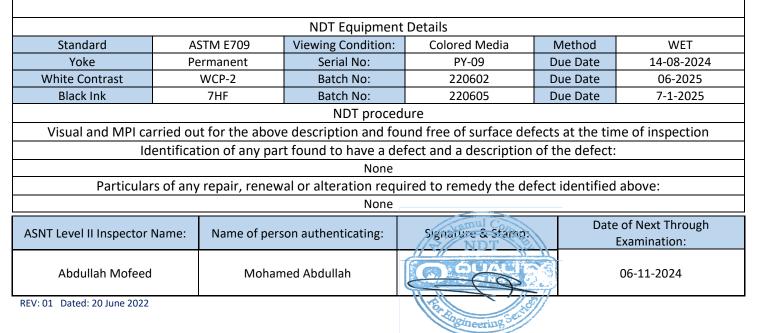




Client Name:	Daqing Drilling Company	Location:	Rig (DQ 120	2)	Job Number:		QC-DQ-04-24-0138	
Date of Examination:	07-05-2024	Date of Report:	07-05-2024	Cer	ertificate No:		QC-DQ-04-24-0138-28-09	
Unit Serial Number	umber Description of the examined equipment						Result	
1234	Т	TDS TORQUE TUBE HANGER & PIN					Pass	







THIS IS TO CERTIFY THAT; a competent person did attend the above-mentioned owner's work location on the date shown above and the equipment described in this report was tested & inspected as per the requirements of Lifting Operations Lifting Equipment Regulation "LOLER". The result was found Satisfactory at the time of Inspection and considered Safe for Lifting.

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Client Name:	Daqing I	Drilling Company	Location:	Rig (DQ 1202) Job Number	:	QC-DQ-04-24-0138
Date of Examination:	07	-05-2024	Date of Report:	07-05-2024	Certificate No:	QC-I	DQ-04-24-0138-28-10
Unit Serial Number		Desci	ription of the exa	amined equip	ment		Result
A1							
A2			ANCHOR I	POINTS			Pass
A3							
			NDT Equipmen				1
Standard			Viewing Condition:	Colored M			WET
Yoke White Contrast		rmanent WCP-2	Serial No: Batch No:	PY-09 220602	Due [2 Due [14-08-2024 06-2025
Black Ink	<u> </u>	7HF	Batch No:	220602			7-1-2025
			NDT proce				
Visual and MPI ca	arried out	t for the above o			face defects at	the tir	me of inspection
Id	lentificati	ion of any part f	ound to have a de	efect and a des	cription of the d	defect	:
		· ·	None		· · · · · · · · · · · · · · · · · · ·		
Particula	rs of any	repair, renewal	or alteration requ	uired to remed	y the defect ide	ntified	d above:
			None				
ASNT Level II Inspector	Name:	Name of persor	n authenticating:	Signature 8	Starop:	Date	e of Next Through Examination:
Abdullah Mofeed Mohamed Abdullah 06-11-2024							
REV: 01 Dated: 20 June 2022				Por Engineen			

THIS IS TO CERTIFY THAT; a competent person did attend the above-mentioned owner's work location on the date shown above and the equipment described in this report was tested & inspected as per the requirements of Lifting Operations Lifting Equipment Regulation "LOLER". The result was found Satisfactory at the time of Inspection and considered Safe for Lifting.

















Client Name:	Daqing D	Prilling Company	Location:	Rig (DQ 1202	2) Job N	umber:	QC-DQ-04-24-0138
Date of Examination:	07-	05-2024	Date of Report:	07-05-2024	Certificate	No: QC	C-DQ-04-24-0138-28-11
Unit Serial Number		Desci	ription of the ex	amined equip	ment	·	Result
FL-1			FLAIR PA	D EYES			Pass
			NDT Equipmen	t Details			
Standard	AST	TM E709	Viewing Condition:	Colored N	1edia	Method	WET
Yoke		manent	Serial No:	PY-09		Due Date	14-08-2024
White Contrast		VCP-2	Batch No:	22060		Due Date	06-2025
Black Ink		7HF	Batch No:	22060	5	Due Date	7-1-2025
			NDT proce	dure			
Visual and MPI ca	rried out	for the above of	description and fo	ound free of su	rface defe	cts at the t	time of inspection
Id	entificatio	on of any part f	found to have a d	efect and a des	scription o	f the defe	ct:
			None				
Particula	rs of any r	repair, renewal	or alteration req	uired to remed	ly the defe	ct identifi	ed above:
			None				
ASNT Level II Inspector	Name:	Name of persor	n authenticating:	Signature 8	Starop:	Da	ate of Next Through Examination:
Abdullah Mofeed Mohamed Abdullah							06-11-2024
REV: 01 Dated: 20 June 2022				Por Eaginee	ring	7	









ISO

17025

Visual & Magnetic Particles Examination Report

Client Name:	Daqing Drilling Compan	y Location:	Rig (DQ 1202) Job Numbe	er:	QC-DQ-04-24-0138	
Date of Examination:	07-05-2024	Date of Report:	07-05-2024	Certificate No:	QC-E	Q-04-24-0138-28-12	
Unit Serial Number	Des	cription of the ex	amined equip	ment	Result		
N/A		BOP BOLTS			Pass		
		NDT Equipmer	t Dataila				
Standard	ASTM E709	Viewing Condition:		AM Me	thod		
Yoke	Permanent	Serial No:	PY-09			W/FT	
White Contrast	WCP-2					WET 14-08-2024	
		Batch No:	220602			14-08-2024	
Black Ink	7HF	Batch No: Batch No:	22060	2 Due	Date Date		
			22060	2 Due	Date	14-08-2024 06-2025	
Black Ink	7HF	Batch No: NDT proce	22060 dure	2 Due 5 Due	Date Date	14-08-2024 06-2025 7-1-2025	
Black Ink Visual and MPI ca		Batch No: NDT proce description and fo	22060 dure ound free of su	2 Due 5 Due rface defects at	Date Date t the tin	14-08-2024 06-2025 7-1-2025 ne of inspection	
Black Ink Visual and MPI ca	7HF arried out for the above	Batch No: NDT proce description and fo	22060 dure ound free of su	2 Due 5 Due rface defects at	Date Date t the tin	14-08-2024 06-2025 7-1-2025 ne of inspection	
Black Ink Visual and MPI ca Id	7HF arried out for the above	Batch No: NDT proce e description and fo found to have a d None	22060 dure ound free of sur lefect and a des	2 Due 5 Due rface defects at scription of the	Date Date t the tin defect:	14-08-2024 06-2025 7-1-2025 ne of inspection	
Black Ink Visual and MPI ca Id	7HF arried out for the above lentification of any part	Batch No: NDT proce e description and fo found to have a d None	22060 dure ound free of sur lefect and a des	2 Due 5 Due rface defects at scription of the	Date Date t the tin defect:	14-08-2024 06-2025 7-1-2025 ne of inspection	
Black Ink Visual and MPI ca Id	7HF arried out for the above lentification of any part rs of any repair, renewa	Batch No: NDT proce e description and fo : found to have a d None al or alteration req	22060 dure ound free of sur lefect and a des	2 Due 5 Due rface defects at scription of the y the defect id	Date Date t the tin defect: entified	14-08-2024 06-2025 7-1-2025 ne of inspection	
Black Ink Visual and MPI ca Id Particula	7HF arried out for the above lentification of any part rs of any repair, renewa Name: Name of perso	Batch No: NDT proce description and fo found to have a d None al or alteration req None	22060 dure ound free of sur lefect and a des uired to remed	2 Due 5 Due rface defects at scription of the y the defect id	Date Date t the tin defect: entified	14-08-2024 06-2025 7-1-2025 ne of inspection above:	







Client Name:	Daqing	Drilling Company	Location:	Rig (DQ 1202	2) Job Number	r:	QC-DQ-04-24-0138
Date of Examination:	07	7-05-2024	Date of Report:	07-05-2024	Certificate No:	QC-I	DQ-04-24-0138-28-13
Unit Serial Number		Desc	ription of the ex	amined equip	ment		Result
T1 TO T8			TURNBU	CKLES			Pass
			NDT Equipmen	t Details			
Standard	A	STM E709	Viewing Condition:		1edia Met	hod	WET
Yoke		ermanent	Serial No:	PY-09			14-08-2024
White Contrast		WCP-2	Batch No:	22060	2 Due	Date	06-2025
Black Ink		7HF	Batch No:	22060	5 Due	Date	7-1-2025
			NDT proce	dure			
Visual and MPI ca	rried ou	t for the above	description and fo	ound free of su	rface defects at	the tir	ne of inspection
Id	entificat	tion of any part	found to have a d	efect and a des	scription of the	defect	:
			None				
Particula	rs of any	repair, renewa	l or alteration req	uired to remed	ly the defect ide	entified	above:
			None				
ASNT Level II Inspector Name: Name of person authenticating			n authenticating:	Signature a	à Stamp:	Date	e of Next Through Examination:
Abdullah Mofeed Mohamed Abdullah			ed Abdullah				06-11-2024
REV: 01 Dated: 20 June 2022				Por Eaginee	ning 36.		









Client Name:	Daqing Drilling Company	Location:	Rig (DQ 1202	2) Job Numbe	r:	QC-DQ-04-24-0138
Date of Examination:	07-05-2024	Date of Report:	07-05-2024	Certificate No:	QC-I	DQ-04-24-0138-28-14
Unit Serial Number	Desc	ription of the ex	amined equip	oment		Result
20200902		CASING MASTER E	BUSHING (20")		Pass
		NDT Equipmer	nt Details			
Standard	ASTM E709	Viewing Condition:		1edia Met	hod	WET
Yoke	Permanent	Serial No:	PY-09			14-08-2024
White Contrast	WCP-2	Batch No:	22060			06-2025
Black Ink	7HF	Batch No:	22060	5 Due	Date	7-1-2025
		NDT proce				
	arried out for the above					
ld	lentification of any part	found to have a d	efect and a des	scription of the	defect	:
		None				
Particula	rs of any repair, renewa	l or alteration req	uired to remed	ly the defect ide	entified	l above:
		None				_
ASNT Level II Inspector	Name: Name of perso	n authenticating:	Signature (2 Stamp:	Date	e of Next Through Examination:
Abdullah Mofeed	Mohame	ed Abdullah		ALIDE		06-11-2024
REV: 01 Dated: 20 June 2022			For Laginee	ring 36.5		









Client Name:	Daqing Drilling Compan	y Location:	Rig (DQ 1202) Job Number	:	QC-DQ-04-24-0138
Date of Examination:	07-05-2024	Date of Report:	07-05-2024	Certificate No:	QC-I	DQ-04-24-0138-28-15
Unit Serial Number	. Dese	Description of the examined equipment				
20200902-2	CASING	CASING INSERT BUSHING BOWL (9 5/8 – 10 3/4 ")				
		NDT Equipmer	nt Details			
Standard	ASTM E709	Viewing Condition:		ledia Metl	nod	WET
Yoke	Permanent	Serial No:	PY-09	Due [Date	14-08-2024
White Contrast	WCP-2	Batch No:	22060	2 Due I	Date	06-2025
Black Ink	7HF	Batch No:	22060	5 Due I	Date	7-1-2025
		NDT proce	dure			
Visual and MPI ca	arried out for the above	description and for	ound free of su	rface defects at	the tir	ne of inspection
ld	lentification of any part	found to have a d	lefect and a des	scription of the o	defect	:
	· •	None		-		
Particula	rs of any repair, renewa	al or alteration req	uired to remed	y the defect ide	ntified	l above:
		None				
ASNT Level II Inspector	Name: Name of perso	on authenticating:	Signature 8	: Stamp:	Dat	e of Next Through Examination:
Abdullah Mofeed	d Moham	ed Abdullah				06-11-2024
REV: 01 Dated: 20 June 2022			Por Linginee	ring 35		









Client Name:	Daqing Drilling Compan	y Location:	Rig (DQ 1202	2) Job Number	•	QC-DQ-04-24-0138	
Date of Examination:	07-05-2024	Date of Report:	07-05-2024	Certificate No:	QC-I	DQ-04-24-0138-28-16	
Unit Serial Number	. Dese	Description of the examined equipment					
20200901	CASING I	CASING INSERT BUSHING BOWL (11 3/4 – 13 3/8 ")					
		NDT Equipmer	t Dotails				
Standard	ASTM E709	Viewing Condition:		1edia Metl	nod	WET	
Yoke	Permanent	Serial No:	PY-09			14-08-2024	
White Contrast	WCP-2	Batch No:	22060			06-2025	
Black Ink	7HF	Batch No:	22060			7-1-2025	
	. I	NDT proce		1		-	
Visual and MPI ca	arried out for the above			rface defects at	the tir	me of inspection	
	lentification of any part						
	, I	None					
Particula	rs of any repair, renewa	al or alteration req	uired to remed	ly the defect ide	ntified	above:	
		None					
ASNT Level II Inspector	Name: Name of perso	on authenticating:	Signature (à Starop:	Date	e of Next Through Examination:	
Abdullah Mofeed	d Moham	ed Abdullah				06-11-2024	
REV: 01 Dated: 20 June 2022			Torlinginee	ring 36			









Client Name:	Daqing Drilling Company	Location:	Rig (DQ 1202	2) Job Number	:	QC-DQ-04-24-0138	
Date of Examination:	07-05-2024	Date of Report:	07-05-2024	Certificate No:	QC-E	DQ-04-24-0138-28-17	
Unit Serial Number	Unit Serial Number Descri			iption of the examined equipment			
R655							
R654	Pony R	Pony Rode			Pass		
R653							







		NDT Equipment	t Details		
Standard	ASTM E709	Viewing Condition:	Colored Media	Method	WET
Yoke	Permanent	Serial No:	PY-09	Due Date	14-08-2024
White Contrast	WCP-2	Batch No:	220602	Due Date	06-2025
Black Ink	7HF	Batch No:	220605	Due Date	7-1-2025
		NDT proced	lure		
Visual and MPI car	rried out for the above	e description and for	und free of surface def	ects at the tin	ne of inspection
Ide	entification of any par	t found to have a de	efect and a description	of the defect:	
		None			
Particular	s of any repair, renew	al or alteration requ	ired to remedy the def	ect identified	above:
		None			
ASNT Level II Inspector Name: Name of person authenticating: Signature & Stamp: Date of Next Thro Examination:					
Abdullah Mofeed	Moham	ned Abdullah	C OUALIN		06-11-2024
REV: 01 Dated: 20 June 2022	·		811 - 115-11	n	

REV: 01 Dated: 20 June 2022

THIS IS TO CERTIFY THAT; a competent person did attend the above-mentioned owner swork beation on the date shown above and the equipment described in this report was tested & inspected as per the requirements of Lifting Operations Lifting Equipment Regulation "LOLER". The result was found Satisfactory at the time of Inspection and considered Safe for Lifting.











