



OPERATOR	Tamboran Resources	CONTRACTOR	H & P	
REPORT FOR	Maurice Verkerk	REPORT FOR	Joseph Stowell	
WELL NAME AND No.	Amungee NW 3H	FIELD	LOCATION	STATE
		EP 117	Beetaloo Basin	Northern Territory

MUD PROPERTIES										MUD PROPERTY SPECIFICATIONS									
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PRODUCT USAGE						SOLIDS CONTROL EQUIPMENT						Time Breakdown		
Product	UnitSize	Start	Received	Used	Close	Type		Hrs	OF		UF	Analysis Item	Hrs	
CleanTrol HD	22.7Kg	720	0	30	690	Centrifuge 1	NOV-Big Bowl					Drilling	9	
Barite BB 1.5MT - Darwi	1500Kg	25	0	12	13							Tripping	9	
CaCl2 - Prills - bb	1000Kg	168	0	8	160							M/U BHA	6	
Magnesium Oxide	20Kg Sack	352	0	8	344									
NewZan D	25Kg	258	0	7	251	Shale Shaker #1	4x170							
DEFOAM AP 400	25Ltr	50	0	6	44	Shale Shaker #2	4x170							
Omyacarb 2 (bb)	1000Kg	74	0	6	68	Shale Shaker #3	4x170		SOLIDS ANALYSIS					
NDFT 325	208Ltr	5	0	3	2				Salt %	5.9	HGS %	7.3	Turbidity (NTU)	0
Citric Acid	25Kg Sack	138	0	2	136						LGS %	3.3	TSS %	0
Icdice-G50	20Ltr	67	0	2	65				Corrected Solids %	10.6	Drilled Solids%	2.8		
Lime 25 Kg	25Kg	30	0	2	28							Conduct. (uS/cm)		
												DO mg/l		0

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DAILY MUD VOLUME ACCOUNT

Date : 7/10/2023
Report No: 15

Well Name: Amungee NW 3H
Operator : Tamboran Resources

FLUID BUILT		DAILY	CUMULATIVE	FLUID LOSSES:		DAILY	CUMULATIVE
Premix drill water		3 bbl	11795 bbl	Losses Attributed To Shakers:		421 bbl	
Chemical Volume added		15 bbl	222 bbl	Losses To Centrifuge:		92 bbl	
Sump recycled water		bbl	bbl	Losses To Desander/Desilter:		179 bbl	
Seawater		bbl	bbl	Losses To Cutting Dryer/Mud Cleaner:		bbl	
Other Received on Rig		bbl	bbl	Losses To Tripping:		bbl	
Other Built		bbl	bbl	Discharged:		bbl	
TOTAL BUILT:		18 bbl	12017 bbl	Other Surface Losses:		bbl	bbl
				Surface Losses Subtotal:	0 bbl	692 bbl	

WHOLE MUD TRANSFERS ON/OFF		DAILY	CUMULATIVE	Seepage Losses:		BBL/HR For	hr	bbl	bbl
DAILY BACKLOADED:		0	bbl	Lost Circulation:				10337 bbl	
DAILY RECEIVED:		0	770 bbl	Lost Behind Casing/Left Downhole:				bbl	
Cuttings Volume:			bbl	Other Sub-Surface Losses:				bbl	
				Sub-surface Losses Subtotal:	0 bbl	10337 bbl			
				TOTAL DISPOSED:	0 bbl	11029 bbl			
				Interval losses (bbl/m) :	2	33			

TANK STORAGE VOLUMES

Tank Name	Tank Status	Current	Tank Volumes (bbls)				Comments
			Capacity	MW	(ppg)	MW(sg)	
Sandtrap	Active	24	77	11.1	1.33		CleanTroll HD
Degasser	Active	18	77	11.1	1.33		CleanTroll HD
Desilter	Active	18	77	11.1	1.33		CleanTroll HD
Backflow	Active	18	77	11.1	1.33		CleanTroll HD
Tank#1	Active	68	100	11.1	1.33		CleanTroll HD
Tank#2	Active	69	100	11.1	1.33		CleanTroll HD
Tank#3	Active	69	100	11.1	1.33		CleanTroll HD
Suction#1	Active	62	100	11.1	1.33		CleanTroll HD
Suction#2	Active	58	100	11.1	1.33		CleanTroll HD
Suction#3	Reserve	60	100	9.8	1.17		CleanTrol HD
Slug	Reserve	70	100	15	1.8		CleanTrol HD
F/L	Active	20	10	11.1	1.33		CleanTrol HD
T/T-1	Active	8	35	11	1.32		CleanTrol HD
T/T-2	Active	8	35	11	1.32		CleanTrol HD
Frac Tank-1	Reserve	240	450	10.6	1.27		CaCl2 Brine
Frac Tank-2	Reserve	0	450				
Frac Tank-3	Reserve		450				

VOLUME SUMMARY:

	+	-
Starting Volume:	1220	
Current Tank Volume:	440	
Mud Volume In Hole(Incl Ri	426	
Other Volume In Hole:		
Riser Volume:		
Total Hole Volume:	517	
Total Built:	18	
Total Storage:		
Total Reserve:	370	
Total Disposed:		
Whole Mud Backloaded:		
Whole Mud Received:		
TOTAL MUD AT RIGSITE	1238 bbls	

VOLUME BREAKDOWN

FLUID TYPE VOLUME BREAKDOWN 24hr Consumption

	0	
CACL2 BRINE	240	
CLEANTROL HD	166	
CLEANTROLL HD	404	

Daily Inventory

Report No: 15

Well: Amungee NW 3H

Report Date: 7/10/2023

Product	Unit Size	Start Amnt	Daily Rec'd	Cumul Rec'd	Daily Used	Cumul Used	Daily B'Load	Cumul B'Load	Final Stock
Alpine Spotting Beads	50lb	252		252					252
Ancor 1 (190 Lt)	190Ltr	24		24					24
AvaGlyco LC	208Ltr	71		87		16			71
Barite BB 1.5MT	1500Kg	61		65		4	1	1	60
Barite BB 1.5MT - Darwin	1500Kg	25		53	12	40			13
CaCl2 - Prills - bb	1000Kg	168		195	8	35			160
Caustic Soda	25Kg Drum	39		42		3			39
Citric Acid	25Kg Sack	138		138	2	2			136
CleanTrol HD	22.7Kg	720		829	30	139			690
DEFOAM AP 400	25Ltr	50		50	6	6			44
Desco CF	25lb	16		16					16
Dynafiber AP Fine	11.34Kg	246		246					246
Dynafiber AP Medium	11.34Kg	283		288		5			283
Dynafibre AP Coarse	11.34Kg	48		48					48
Idcide-G50	20Ltr	67		80	2	15			65
JK-161 LV	25Kg	77		85		8			77
KCL (L)	1000Kg Bulk Bag	24		31		7			24
Lime 25 Kg	25Kg	30		38	2	10			28
Magnesium Oxide	20Kg Sack	352		374	8	30			344
NDFT 325	208Ltr	5		7	3	5			2
NewPac LV 25 Kg	25Kg	153		180		27			153
NewSeal 25	25Kg	119		119					119
NewZan D	25Kg	258		323	7	72			251
Omyacarb 2 (bb)	1000Kg	74		75	6	7			68
Omyacarb 5 (bb)	1000Kg	18		18					18
Radiagreen EME	175Ltr			20		12		8	
Salt 1000 Kg BB	1000Kg	4		4					4
SAPP	25Kg Sack	48		48					48
Soda Ash	25Kg Sack	48		48					48
Sodium Bicarbonate	25Kg Sack	48		64		16			48
Sugar	25Kg Sack	21		37		16			21
TEA (230 KG)	230Kg	21		22		1			21
TrueScav HD	25Kg	55		63		8			55
Zinc Oxide 25 Kg	25Kg	21		21					21