

MATERIALS REPORT

NO. 87

Well Name C0002P (NT3-01)

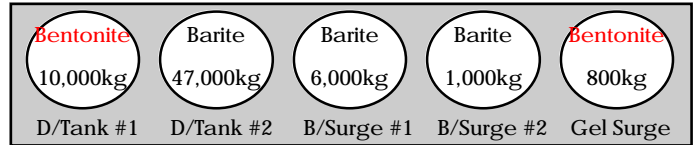
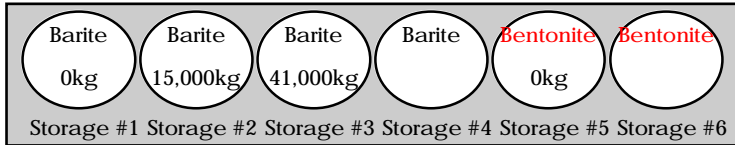
DATE 14. Jan. 14

TIME 24:00

Status of Bulk Tank

Tank Name	Materials	RCV/Slide	Used	On Hand	Remarks
Storage #1	Barite			0kg	
Storage #2	Barite			15,000kg	
Storage #3	Barite			41,000kg	
Storage #4	Barite				
Storage #5	Bentonite			0kg	
Storage #6	Bentonite				

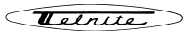
Tank Name	Materials	RCV/Slide	Used	On Hand	Remarks
D/Tank #1	Bentonite			10,000kg	
D/Tank #2	Barite			47,000kg	
Bar/Surge #1	Barite		1,000kg	6,000kg	
Bar/Surge #2	Barite		1,000kg	1,000kg	
Gel Surge	Bentonite			800kg	



Total Bulk Tank W.T. 120,800kg

(Unit : kg)

Materials Name	Unit Price	Receive	T/Receive	B/Load	TTL B/Load	Used	Total Used	Cost	On Hand	Remarks
Tel-Bar	41,000		457,700			2,000	347,700	82,000	110,000	
Kunigel VO (Bulk)	47,500		29,460				18,660		10,800	
NaCl	40,000		200,000				190,000		10,000	
KCL	150,000		185,000				182,000		3,000	
Tel-Polymer DX	1,150,000		32,360			100	28,880	115,000	3,480	
Tel-Polymer L	1,550,000		19,840			80	18,320	124,000	1,520	
Tel-Polymer H	1,550,000		7,080				5,780		1,300	
XCD-Polymer	2,500,000		6,400				6,400		0	
Soda Ash	90,000		7,625				6,350		1,275	
Caustic potash	406,800		8,875			75	7,350	30,510	1,525	
Clean Lube	550,000		125,600			5,600	125,600	3,080,000	0	
Tel Clean	900,000		10,400				9,800		600	
Bi-Carbonate	150,000		3,000				2,000		1,000	
Lime	41,600		1,400				160		1,240	
Defoamer 30C	3,250,000		224				32		192	
Telnite GXL	3,900,000		180				18		162	
Tel-DD	640,000		3,200			800	800	512,000	2,400	
Caustic soda	150,000		1,000				200		800	
Lignite NC	377,000		2,000						2,000	
Astex S	1,250,000		19,000				16,600		2,400	
Xanvis	2,500,000		1,400			75	375	187,500	1,025	
Tel Stop G	240,000		500						500	
Tel Stop P	240,000		1,000						1,000	
Tel Mica C	450,000		500						500	
Tel Mica M	450,000		2,000				1,000		1,000	
Tel Mica F	450,000		2,500				1,500		1,000	
Tel Plug C	350,000		500						500	
Tel Plug M	350,000		1,980				780		1,200	
Tel Plug F	350,000		1,980				1,000		980	
Tan Cal M	40,000		7,680				3,450		4,230	
Tan Cal F	40,000		7,680				3,180		4,500	
Tan Cal FF	70,000									
EZ Spot (gal/drm)	85,800		550						550	85,800/drm
Speeder P	820,000		1,700						1,700	
Speeder X	870,000		1,700						1,700	
Treat HS	800,000		2,160						2,160	



BALLAST REPORT(Off Shore)

NO. 87

Well Name C0002P (NT3-01)

DATE 14, Jan, 14

TIME 24:00

Active Tank

Tank Name	Status	M/W	Vol.	Monitor	Lo Limit	Remarks
Active #1	Empty					
Active #2	KNPP	1.29sg	23.0KL			Dilution
Active #3	20%LCM mud	1.13sg	24.0KL			
Active #4	KNPP	1.32sg	40.0KL			Circ mud
Active #5	KNPP	1.32sg	40.0KL			Circ mud
Active #6	Hi-Vis mud	1.32sg	37.0KL			
Chemical	Empty					
Slug	Heavy hi-vis mud	1.45sg	23.0KL			

Chemical Tank

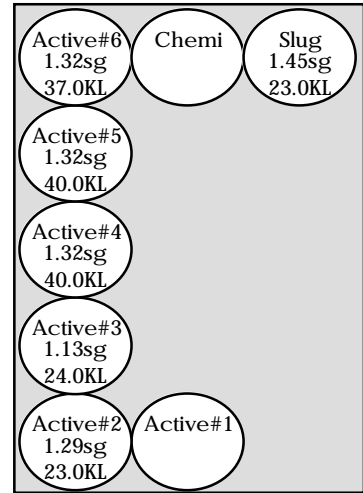
Tank Name	Status	Weight	Monitor
Storage #1	Barite	0kg	
Storage #2	Barite	15,000kg	
Storage #3	Barite	41,000kg	
Storage #4	Barite		
Storage #5	Bentonite	0kg	
Storage #6	Bentonite		
Daily Tank #1	Bentonite	10,000kg	
Daily Tank #2	Barite	47,000kg	
Bar/Surge #1	Barite	6,000kg	
Bar/Surge #2	Barite	1,000kg	
Gel/Surge #2	Bentonite	800kg	

Chemical Tank Total WT 120.8 ton

Reserve Tank & Solid Control Tank

Tank Name	Status	M/W	Vol.	Monitor	Lo Limit	Remarks
Reserve #1	Seawater	1.03sg	17.0KL			
Reserve #2	Empty					
Reserve #3	KNPP	1.28sg	63.0KL			
Reserve #4	Empty					
Reserve #5	Empty					
Reserve #6	Empty					
Reserve #7	Empty					
Reserve #8	Empty					
Sand Trap	KNPP	1.32sg	10.0KL			
Degasser	KNPP	1.32sg	10.0KL			
Desander	KNPP	1.32sg	10.0KL			
Desilter	KNPP	1.32sg	10.0KL			
Soli/con CF	KNPP	1.32sg	10.0KL			
Mud Return	KNPP	1.32sg	10.0KL			
Barite Rec CF	Drill water	1.00sg				

Mud Tank Total WT 421.9 ton



Bulk Material

Unit(kg)

Materials Name	Receive	Total Receive	Use	Total Use	On Hand	Remarks
Tel-Bar		457,700	2,000	347,700	110,000	
Kunigel VO (Bulk)		29,460		18,660	10,800	

Total SX ROOM Weight 49.9 ton

Total Weight 592.6 ton

Made by : M.sawaguchi