

Title: Final Well Report 35/2-1, Peon

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DEPTH M MD RKB	DEPTH TVD MSL	FMP (QG)	HYDB	HYDA	MOBILITY [MD/CP]	COMMENT
574.9	549.9		66.031	66.031	-	Dry test
576.0	551.0	59.704	66.416	66.400	-	Supercharged
577.6	552.6		66.307	66.307	-	Dry test
580.0	555.0	59.665	66.858	66.858	487.4	O.K.
582.0	557.0	59.703	67.134	67.065	1029.0	O.K.
582.0	557.0	59.695	67.065	67.203	220.2	O.K.
583.0	558.0	59.673	67.203	67.203	960.1	O.K.
586.5	561.0	59.665	67.617	67.617	695.7	O.K.
589.0	564.0	59.738	67.892	67.892	380.0	O.K.
589.0	564.0	59.707	67.892	67.892	547.9	O.K.
591.0	566.0	59.716	68.375	68.375	1050.4	O.K.
593.0	568.0	59.746	68.099	68.099	509.2	O.K.
596.0	571.0	60.047	68.720	68.720	2700.9	O.K.
598.0	573.0	60.253	68.927	68.927	66.5	O.K.
602.0	577.0	60.646	69.409	69.409	200.5	O.K.
602.0	577.0	60.663	69.409	69.409	97.6	O.K.

Table 3-3. Listing of MDT pressure tests.

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4 Geochemical results

Hydro's Research Centre in Bergen has performed a geochemical reservoir-study. Nine Canned DC samples were sent to SINTEF for C1-C9 analysis. Seven gasbags samples were sent to IFE, Kjeller for isotope analysis. Cuttings samples were sent to Fluid Inclusion Technologies, Tulsa USA for fluid inclusion analysis. Well 35/2-1 contains only dry gaseous hydrocarbons in the zone ranging from 540 to 708 m RKB MD. Gas compositions of MDT samples in the gas column, at 574-593 m RKB MD contain more than 99% methane. No liquid hydrocarbons were detected.

Headspace and occluded gas in canned DC samples Analysed by SINTEF		Mud Gas from gas bags Analysed by APT as		MDT Analysed by APT as	
(m RKB MD)	Sample ID	(m RKB MD)	Sample ID	(m RKB MD)	Sample ID
543-550	1A	551	2A	587.2	3A
560-570	1B	560	2B	593	3B
570-580	1C	570	2C		
580-590	1D	582	2D		
590-600	1E	596	2E		
610-620	1G				
640-650	1H				
670-680	1I				
700-710	1J				

Table 4-1. Overview of the fluid samples and analysis.

DAILY MUD PROPERTIES:RHEOLOGY PARAMETERS

Well: 35/2-1		PO: 1		WATER BASED SYSTEM																
Hole section : 9 7/8"				WATER BASED SYSTEM																
Date	Depth [m]		Mud Type	Funnel Visc [sec]	Dens [sg]	Mudtmp Out [DegC]	Fann Readings								Rheo Test [DegC]	PV [mPas]	YP [Pa]	Gel0 [Pa]	Gel10 [Pa]	
	MD	TVD					600	300	200	100	60	30	6	3						
2005-07-21	409	409	SPUD MUD	100,0	1,05	0,0	0	0	0	0	0	0	0	0	0,0	0,0	0,0	0,0	0,0	
2005-07-22	409	409	SPUD MUD	100,0	1,05	0,0	0	0	0	0	0	0	0	0	0,0	0,0	0,0	0,0	0,0	
Hole section : 36"				WATER BASED SYSTEM																
Date	Depth [m]		Mud Type	Funnel Visc [sec]	Dens [sg]	Mudtmp Out [DegC]	Fann Readings								Rheo Test [DegC]	PV [mPas]	YP [Pa]	Gel0 [Pa]	Gel10 [Pa]	
	MD	TVD					600	300	200	100	60	30	6	3						
2005-07-24	482	482	SPUD MUD	80,0	1,50	0,0	0	0	0	0	0	0	0	0	0,0	0,0	0,0	0,0	0,0	
2005-07-25	483	483	SPUD MUD	50,0	1,50	0,0	0	0	0	0	0	0	0	0	0,0	0,0	0,0	0,0	0,0	
2005-07-26	483	483	SPUD MUD	80,0	1,28	0,0	0	0	0	0	0	0	0	0	0,0	0,0	0,0	0,0	0,0	
2005-07-27	483	483	SPUD MUD	0,0	1,09	0,0	69	48	38	27	0	0	7	5	50,0	21,0	13,0	2,0	3,0	
2005-07-28	501	501	SPUD MUD	100,0	1,05	0,0	0	0	0	0	0	0	0	0	0,0	0,0	0,0	0,0	0,0	
Hole section : 17 1/2"				WATER BASED SYSTEM																
Date	Depth [m]		Mud Type	Funnel Visc [sec]	Dens [sg]	Mudtmp Out [DegC]	Fann Readings								Rheo Test [DegC]	PV [mPas]	YP [Pa]	Gel0 [Pa]	Gel10 [Pa]	
	MD	TVD					600	300	200	100	60	30	6	3						
2005-07-29	543	543	SPUD MUD	90,0	1,50	0,0	0	0	0	0	0	0	0	0	0,0	0,0	0,0	0,0	0,0	
2005-07-30	543	543	SPUD MUD	95,0	1,51	0,0	0	0	0	0	0	0	0	0	0,0	0,0	0,0	0,0	0,0	
2005-07-31	543	543	SPUD MUD	0,0	1,10	0,0	47	32	26	18	0	0	7	5	50,0	15,0	8,0	4,0	5,0	
2005-08-01	543	543	SEA WATER	0,0	1,13	0,0	74	51	41	28	0	0	9	7	20,0	23,0	13,0	6,0	8,0	
2005-08-02	543	543	SEA WATER	0,0	1,13	0,0	78	54	43	30	0	0	9	7	20,0	24,0	14,0	8,0	9,0	
2005-08-03	543	543	AQUA-DRILL	0,0	1,13	0,0	78	54	43	30	0	0	9	7	20,0	24,0	14,0	8,0	9,0	
Hole section : 12 1/4"				WATER BASED SYSTEM																
Date	Depth [m]		Mud Type	Funnel Visc [sec]	Dens [sg]	Mudtmp Out [DegC]	Fann Readings								Rheo Test [DegC]	PV [mPas]	YP [Pa]	Gel0 [Pa]	Gel10 [Pa]	
	MD	TVD					600	300	200	100	60	30	6	3						
2005-08-04	519	519	AQUA-DRILL	160,0	1,13	12,0	75	50	39	31	0	0	8	6	20,0	25,0	12,0	7,0	9,0	
2005-08-05	561	561	AQUA-DRILL	0,0	1,13	16,0	82	57	45	32	0	0	8	6	20,0	25,0	15,0	7,0	9,0	
2005-08-06	561	561	AQUA-DRILL	0,0	1,13	0,0	84	58	46	32	0	0	8	6	20,0	26,0	15,0	7,0	8,0	
2005-08-07	561	561	AQUA-DRILL	0,0	1,13	0,0	73	50	36	23	0	0	8	6	20,0	23,0	13,0	6,0	7,0	
2005-08-08	561	561	AQUA-DRILL	82,0	1,13	0,0	83	55	47	32	0	0	9	7	20,0	28,0	13,0	4,0	5,0	

DAILY MUD PROPERTIES:RHEOLOGY PARAMETERS

Well: 35/2-1

PO: 1

Hole section : 8 1/2"

WATER BASED SYSTEM

Date	Depth [m]		Mud Type	Funnel Visc [sec]	Dens [sg]	Mudtmp Out [DegC]	Fann Readings							Rheo Test [DegC]	PV [mPas]	YP [Pa]	Gel0 [Pa]	Gel10 [Pa]	
	MD	TVD					600	300	200	100	60	30	6						3
2005-08-09	572	572	AQUA-DRILL	79,0	1,15	14,0	85	57	47	31	0	0	7	5	20,0	28,0	14,0	4,0	5,0
2005-08-10	587	586	AQUA-DRILL	81,0	1,15	0,0	85	57	46	32	0	0	8	6	20,0	28,0	14,0	4,0	5,0
2005-08-11	599	599	AQUA-DRILL	89,0	1,15	13,0	83	56	44	30	0	0	7	5	20,0	27,0	14,0	4,0	5,0
2005-08-12	644	644	AQUA-DRILL	79,0	1,15	12,0	81	55	44	30	0	0	7	5	20,0	26,0	14,0	4,0	5,0
2005-08-13	673	673	AQUA-DRILL	87,0	1,15	13,0	83	56	45	30	0	0	7	5	20,0	27,0	14,0	4,0	5,0
2005-08-14	713	713	AQUA-DRILL	78,0	1,15	12,0	81	55	45	31	0	0	7	5	20,0	26,0	14,0	4,0	5,0
2005-08-15	713	713	AQUA-DRILL	78,0	1,15	0,0	81	55	45	31	0	0	7	5	20,0	26,0	14,0	4,0	5,0
2005-08-16	713	713	AQUA-DRILL	77,0	1,15	0,0	81	55	45	31	0	0	7	5	20,0	26,0	14,0	4,0	5,0
2005-08-17	713	713	AQUA-DRILL	72,0	1,15	0,0	81	55	44	30	0	0	7	5	20,0	26,0	14,0	4,0	5,0
2005-08-18	713	713	AQUA-DRILL	76,0	1,15	0,0	81	55	44	31	0	0	7	5	20,0	26,0	14,0	4,0	5,0
2005-08-19	713	713	AQUA-DRILL	82,0	1,15	0,0	82	55	45	32	0	0	7	5	0,0	27,0	13,0	4,0	5,0
2005-08-20	713	713	AQUA-DRILL	75,0	1,15	0,0	0	0	0	0	0	0	0	0	20,0	0,0	0,0	4,0	5,0
2005-08-21	713	713	AQUA-DRILL	76,0	1,15	0,0	82	55	45	32	0	0	7	5	20,0	27,0	13,0	4,0	5,0

Hole section : P&A

WATER BASED SYSTEM

Date	Depth [m]		Mud Type	Funnel Visc [sec]	Dens [sg]	Mudtmp Out [DegC]	Fann Readings							Rheo Test [DegC]	PV [mPas]	YP [Pa]	Gel0 [Pa]	Gel10 [Pa]	
	MD	TVD					600	300	200	100	60	30	6						3
2005-08-22	416	416	AQUA-DRILL	0,0	0,00	0,0	0	0	0	0	0	0	0	0	0,0	0,0	0,0	0,0	0,0
2005-08-23	416	416	AQUA-DRILL	42,0	1,10	0,0	36	28	19	14	0	0	5	4	20,0	8,0	10,0	2,0	2,0
2005-08-24	416	416	AQUA-DRILL	42,0	1,10	0,0	0	0	0	0	0	0	0	0	0,0	0,0	0,0	0,0	0,0
2005-08-25	431	431	AQUA-DRILL	48,0	1,10	0,0	40	30	26	20	0	0	9	8	0,0	10,0	10,0	0,0	0,0
2005-08-26	431	431	AQUA-DRILL	0,0	0,00	0,0	0	0	0	0	0	0	0	0	0,0	0,0	0,0	0,0	0,0
2005-08-27	431	431	AQUA-DRILL	0,0	0,00	0,0	0	0	0	0	0	0	0	0	0,0	0,0	0,0	0,0	0,0
2005-08-28	431	431	AQUA-DRILL	0,0	0,00	0,0	0	0	0	0	0	0	0	0	0,0	0,0	0,0	0,0	0,0

DAILY MUD PROPERTIES : OTHER PARAMETERS

Well: 35/2-1		PO: 1		WATER BASED SYSTEM																						
Hole section : 9 7/8"				WATER BASED SYSTEM																						
Date	Depth [m]		Mud Type	Dens [sg]	Filtrate		Filtcake		HPHT Press/Temp [bar/DegC]	pH	Alcalinity			Inhib Chem [Kg/m3]	K+ [mg/l]	CL- [mg/l]	Ca++ [mg/l]	Mg++ [mg/l]	Tot hard [mg/l]	Percentage			CEC [Kg/m3]	ASG [sg]	LGS [Kg/m3]	Glycol [%]
	MD	TVD			API [ml]	HPHT [ml]	API [mm]	HPHT [mm]			Pm [ml]	Pf [ml]	Mf [ml]							Solid [%]	Oil [%]	Sand [%]				
2005-07-21	409	409	SPUD MUD	1,05	0,0	0,0	0	0	0 / 0	8,5	0,0	0,0	0,0	0	0	0	0	0	0	0	0,0	0,0	0,0	0	0,0	0
2005-07-22	409	409	SPUD MUD	1,05	0,0	0,0	0	0	0 / 0	0,0	0,0	0,0	0,0	0	0	0	0	0	0	0	0,0	0,0	0,0	0	0,0	0
Hole section : 36"				WATER BASED SYSTEM																						
Date	Depth [m]		Mud Type	Dens [sg]	Filtrate		Filtcake		HPHT Press/Temp [bar/DegC]	pH	Alcalinity			Inhib Chem [Kg/m3]	K+ [mg/l]	CL- [mg/l]	Ca++ [mg/l]	Mg++ [mg/l]	Tot hard [mg/l]	Percentage			CEC [Kg/m3]	ASG [sg]	LGS [Kg/m3]	Glycol [%]
	MD	TVD			API [ml]	HPHT [ml]	API [mm]	HPHT [mm]			Pm [ml]	Pf [ml]	Mf [ml]							Solid [%]	Oil [%]	Sand [%]				
2005-07-24	482	482	SPUD MUD	1,50	0,0	0,0	0	0	0 / 0	10,8	9,2	0,0	0,0	0	0	0	0	0	0	0	0,0	0,0	0,0	0	0,0	0
2005-07-25	483	483	SPUD MUD	1,50	0,0	0,0	0	0	0 / 0	10,8	9,2	0,0	0,0	0	0	0	0	0	0	0	0,0	0,0	0,0	0	0,0	0
2005-07-26	483	483	SPUD MUD	1,28	0,0	0,0	0	0	0 / 0	10,8	2,0	0,0	0,0	0	0	0	0	0	0	0	0,0	0,0	0,0	0	0,0	0
2005-07-27	483	483	SPUD MUD	1,09	4,0	0,0	1	0	0 / 0	8,0	0,0	0,0	0,0	19760	300000	500000	0	0	0	0	0,0	0,0	0,0	0	0,0	0
2005-07-28	501	501	SPUD MUD	1,05	0,0	0,0	0	0	0 / 0	9,0	0,0	0,0	0,0	0	0	0	0	0	0	0	0,0	0,0	0,0	0	0,0	0
Hole section : 17 1/2"				WATER BASED SYSTEM																						
Date	Depth [m]		Mud Type	Dens [sg]	Filtrate		Filtcake		HPHT Press/Temp [bar/DegC]	pH	Alcalinity			Inhib Chem [Kg/m3]	K+ [mg/l]	CL- [mg/l]	Ca++ [mg/l]	Mg++ [mg/l]	Tot hard [mg/l]	Percentage			CEC [Kg/m3]	ASG [sg]	LGS [Kg/m3]	Glycol [%]
	MD	TVD			API [ml]	HPHT [ml]	API [mm]	HPHT [mm]			Pm [ml]	Pf [ml]	Mf [ml]							Solid [%]	Oil [%]	Sand [%]				
2005-07-29	543	543	SPUD MUD	1,50	0,0	0,0	0	0	0 / 0	10,6	8,0	0,0	0,0	0	0	0	0	0	0	0	0,0	0,0	0,0	0	0,0	0
2005-07-30	543	543	SPUD MUD	1,51	0,0	0,0	0	0	0 / 0	10,3	8,0	0,0	0,0	0	0	0	0	0	0	0	0,0	0,0	0,0	0	0,0	0
2005-07-31	543	543	SPUD MUD	1,10	4,0	0,0	1	0	0 / 0	8,5	0,0	0,0	0,0	20141	300000	000000	0	0	0	0	0,0	0,0	0,0	0	0,0	0
2005-08-01	543	543	SEA WATER	1,13	3,8	0,0	1	0	0 / 0	8,2	0,0	0,7	0,0	120	63000	65000	0	0	0	3,4	0,0	0,0	5	2,7	3	
2005-08-02	543	543	SEA WATER	1,13	3,6	0,0	1	0	0 / 0	7,4	0,0	0,0	0,7	120	63000	60000	0	0	440	3,7	0,0	0,0	5	2,7	3	
2005-08-03	543	543	AQUA-DRILL	1,13	3,6	0,0	1	0	0 / 0	7,5	0,0	0,0	0,7	126	66000	54000	0	0	440	3,5	0,0	0,0	1	3,0	3	
Hole section : 12 1/4"				WATER BASED SYSTEM																						
Date	Depth [m]		Mud Type	Dens [sg]	Filtrate		Filtcake		HPHT Press/Temp [bar/DegC]	pH	Alcalinity			Inhib Chem [Kg/m3]	K+ [mg/l]	CL- [mg/l]	Ca++ [mg/l]	Mg++ [mg/l]	Tot hard [mg/l]	Percentage			CEC [Kg/m3]	ASG [sg]	LGS [Kg/m3]	Glycol [%]
	MD	TVD			API [ml]	HPHT [ml]	API [mm]	HPHT [mm]			Pm [ml]	Pf [ml]	Mf [ml]							Solid [%]	Oil [%]	Sand [%]				
2005-08-04	519	519	AQUA-DRILL	1,13	3,8	0,0	1	0	0 / 0	8,5	0,0	0,0	0,8	124	65000	56000	0	0	500	3,4	0,0	0,0	1	3,0	3	
2005-08-05	561	561	AQUA-DRILL	1,13	3,8	0,0	1	0	0 / 0	8,5	0,2	0,0	1,6	128	67000	55000	0	0	480	4,0	0,0	0,0	5	2,7	4	
2005-08-06	561	561	AQUA-DRILL	1,13	3,6	0,0	1	0	0 / 0	8,5	0,1	0,0	1,3	126	66000	54000	0	0	480	3,5	0,0	0,0	21	3,0	3	
2005-08-07	561	561	AQUA-DRILL	1,13	3,5	0,0	1	0	0 / 0	8,0	0,0	0,0	1,1	128	67000	55000	0	0	400	4,0	0,0	0,0	15	2,7	4	
2005-08-08	561	561	AQUA-DRILL	1,13	3,4	0,0	1	0	0 / 0	8,8	0,0	0,0	1,3	128	67000	54000	0	0	480	3,5	0,0	0,0	15	3,0	3	

DAILY MUD PROPERTIES : OTHER PARAMETERS

Well: 35/2-1		PO: 1		WATER BASED SYSTEM																						
Hole section : 8 1/2"				WATER BASED SYSTEM																						
Date	Depth [m]		Mud Type	Dens [sg]	Filtrate		Filtcake		HPHT Press/Temp [bar/DegC]	pH	Alcalinity			Inhib Chem [Kg/m3]	K+ [mg/l]	CL- [mg/l]	Ca++ [mg/l]	Mg++ [mg/l]	Tot hard [mg/l]	Percentage			CEC [Kg/m3]	ASG [sg]	LGS [Kg/m3]	Glycol [%]
	MD	TVD			API [ml]	HPHT [ml]	API [mm]	HPHT [mm]			Pm [ml]	Pf [ml]	Mf [ml]							Solid [%]	Oil [%]	Sand [%]				
2005-08-09	572	572	AQUA-DRILL	1,15	3,5	0,0	1	0	0/0	8,4	0,0	0,0	1,2	130	68000	54000	0	0	720	4,0	0,0	0,0	15	3,3	2	
2005-08-10	587	586	AQUA-DRILL	1,15	3,5	0,0	1	0	0/0	8,5	0,0	0,0	1,2	130	68000	54000	0	0	680	4,0	0,0	0,3	15	3,3	2	
2005-08-11	599	599	AQUA-DRILL	1,15	3,5	0,0	1	0	0/0	8,5	0,0	0,0	1,4	132	69000	54000	0	0	640	4,0	0,0	0,3	15	3,3	2	
2005-08-12	644	644	AQUA-DRILL	1,15	3,4	0,0	1	0	0/0	8,5	0,0	0,0	1,4	130	68000	53000	0	0	600	4,1	0,0	0,3	21	3,3	2	
2005-08-13	673	673	AQUA-DRILL	1,15	3,5	0,0	1	0	0/0	8,5	0,0	0,0	1,3	133	70000	54000	0	0	600	4,0	0,0	0,3	21	3,3	2	
2005-08-14	713	713	AQUA-DRILL	1,15	3,4	0,0	1	0	0/0	8,5	0,0	0,0	1,4	133	70000	54000	0	0	0	4,0	0,0	0,3	21	3,3	2	
2005-08-15	713	713	AQUA-DRILL	1,15	3,4	0,0	1	0	0/0	8,5	0,0	0,0	1,4	133	70000	54000	0	0	600	4,0	0,0	0,3	21	3,3	2	
2005-08-16	713	713	AQUA-DRILL	1,15	3,4	0,0	1	0	0/0	8,5	0,0	0,0	1,3	133	70000	54000	0	0	600	4,0	0,0	0,3	21	3,3	2	
2005-08-17	713	713	AQUA-DRILL	1,15	3,2	0,0	1	0	0/0	8,5	0,0	0,0	1,3	133	70000	54000	0	0	600	4,0	0,0	0,3	21	3,3	2	
2005-08-18	713	713	AQUA-DRILL	1,15	3,2	0,0	1	0	0/0	8,5	0,0	0,0	1,3	135	71000	54000	0	0	600	4,0	0,0	0,3	21	3,3	2	
2005-08-19	713	713	AQUA-DRILL	1,15	3,3	0,0	1	0	0/0	8,4	0,0	0,0	1,4	133	70000	54000	0	0	600	4,0	0,0	0,3	21	3,3	2	
2005-08-20	713	713	AQUA-DRILL	1,15	3,2	0,0	1	0	0/0	8,5	0,0	0,0	1,4	135	71000	54000	0	0	540	4,0	0,0	0,3	21	3,3	2	
2005-08-21	713	713	AQUA-DRILL	1,15	3,3	0,0	1	0	0/0	8,5	0,1	0,0	1,2	135	71000	54000	0	0	560	4,0	0,0	0,3	21	3,3	2	
Hole section : P&A				WATER BASED SYSTEM																						
Date	Depth [m]		Mud Type	Dens [sg]	Filtrate		Filtcake		HPHT Press/Temp [bar/DegC]	pH	Alcalinity			Inhib Chem [Kg/m3]	K+ [mg/l]	CL- [mg/l]	Ca++ [mg/l]	Mg++ [mg/l]	Tot hard [mg/l]	Percentage			CEC [Kg/m3]	ASG [sg]	LGS [Kg/m3]	Glycol [%]
	MD	TVD			API [ml]	HPHT [ml]	API [mm]	HPHT [mm]			Pm [ml]	Pf [ml]	Mf [ml]							Solid [%]	Oil [%]	Sand [%]				
2005-08-22	416	416	AQUA-DRILL	0,00	0,0	0,0	0	0	0/0	0,0	0,0	0,0	0,0	0	0	0	0	0	0	0,0	0,0	0,0	0	0,0	0	
2005-08-23	416	416	AQUA-DRILL	1,10	0,0	0,0	0	0	0/0	9,7	0,0	0,0	0,0	0	17000	0	0	0	0,0	0,0	0,0	0	0,0	0		
2005-08-24	416	416	AQUA-DRILL	1,10	0,0	0,0	0	0	0/0	0,0	0,0	0,0	0,0	0	0	0	0	0	0,0	0,0	0,0	0	0,0	0		
2005-08-25	431	431	AQUA-DRILL	1,10	0,0	0,0	0	0	0/0	10,0	0,0	0,0	0,0	0	0	0	0	0	0,0	0,0	0,0	0	0,0	0		
2005-08-26	431	431	AQUA-DRILL	0,00	0,0	0,0	0	0	0/0	0,0	0,0	0,0	0,0	0	0	0	0	0	0,0	0,0	0,0	0	0,0	0		
2005-08-27	431	431	AQUA-DRILL	0,00	0,0	0,0	0	0	0/0	0,0	0,0	0,0	0,0	0	0	0	0	0	0,0	0,0	0,0	0	0,0	0		
2005-08-28	431	431	AQUA-DRILL	0,00	0,0	0,0	0	0	0/0	0,0	0,0	0,0	0,0	0	0	0	0	0	0,0	0,0	0,0	0	0,0	0		

TOTAL CONSUMPTION OF MUD ADDITIVES

Well: 35/2-1

PO: 1

Section	Product/ Additive	Unit	Total Amount Used
17 1/2"	AQUAPAC LV	kg	1724,00
	CACO3 C	kg	200,00
	CACO3 M	kg	13000,00
	CITRIC ACID	kg	200,00
	MIL-PAC	kg	525,00
	PERMALOSE HT	kg	1500,00
	SODA ASH	kg	75,00
	SODIUM BICARBONATE	kg	200,00
	UNDEFINED	xx	109,00
	XANTHAN GUM	kg	825,00
Section	Product/ Additive	Unit	Total Amount Used
12 1/4"	AQUAPAC LV	kg	225,36
	CACO3 M	kg	16000,00
	CITRIC ACID	kg	300,00
	SODIUM BICARBONATE	kg	225,00
	UNDEFINED	xx	517,90
	XANTHAN GUM	kg	50,00
Section	Product/ Additive	Unit	Total Amount Used
9 7/8"	BARITE	kg	42000,00
Section	Product/ Additive	Unit	Total Amount Used
8 1/2"	BARITE	kg	16000,00
	CACO3 M	kg	2000,00
	CITRIC ACID	kg	675,00
	LIME	kg	25,00
	MIL-PAC	kg	150,00
	PERMALOSE HT	kg	75,00
	SODA ASH	kg	25,00
	SODIUM BICARBONATE	kg	575,00
	XANTHAN GUM	kg	850,00
Section	Product/ Additive	Unit	Total Amount Used
0.0	BARITE	kg	44000,00
	SODA ASH	kg	125,00
	UNDEFINED	xx	308000,00
	XANTHAN GUM	kg	250,00