

LITHOLOGY DESCRIPTIONS (Table 6)

Well	Nation	Sample Name	Upper Depth	Lower Depth	Lithology descriptions
6406/2-3T2	NOR	96024-367	3310.0	3310.0	Clyst, lt med gy + 20% Clyst, brn gy + 10% Sst, pa yel brn, calc + tr Lst, v lt - lt gy
6406/2-3T2	NOR	96024-368	3320.0	3320.0	Clyst, lt med gy + 20% Clyst, brn gy + 10% Sst, pa yel brn, calc + tr Lst, v lt - lt gy
6406/2-3T2	NOR	96024-369	3330.0	3330.0	Clyst, lt med gy + 20% Clyst, brn gy + 10% Sst, pa yel brn, calc + tr Lst, v lt gy
6406/2-3T2	NOR	96024-370	3340.0	3340.0	Clyst, lt med gy + 20% Clyst, med dk gy + 10% Sst, pa yel brn, calc + tr Lst, v lt gy
6406/2-3T2	NOR	96024-371	3350.0	3350.0	Clyst, lt med gy + 20% Clyst, med dk gy + 10% Sst, pa yel brn, calc + tr Lst, v lt gy
6406/2-3T2	NOR	96024-372	3360.0	3360.0	Clyst, lt med gy + 20% Clyst, med dk gy + 10% Sst, pa yel brn, calc + tr Lst, v lt gy
6406/2-3T2	NOR	96024-373	3370.0	3370.0	Clyst, lt med gy + 20% Clyst, med dk gy + 10% Sst, pa yel brn, calc + tr Lst, v lt gy
6406/2-3T2	NOR	96024-374	3380.0	3380.0	Clyst, lt med gy + 20% Clyst, med dk gy + 10% Sst, pa yel brn, calc + tr Lst, v lt gy
6406/2-3T2	NOR	96024-375	3390.0	3390.0	Clyst, lt med gy + 20% Clyst, med dk gy + 10% Sst, pa yel brn, calc + tr Lst, v lt gy
6406/2-3T2	NOR	96024-376	3400.0	3400.0	Clyst, lt med gy + 20% Clyst, med dk gy + 10% Sst, pa yel brn, calc + tr Lst, v lt gy
6406/2-3T2	NOR	96024-377	3410.0	3410.0	Clyst, lt med gy + 20% Clyst, med dk gy + 10% Sst, pa yel brn, calc + tr Lst, v lt gy
6406/2-3T2	NOR	96024-378	3420.0	3420.0	Clyst, lt med gy + 20% Clyst, med dk gy + 10% Sst, pa yel brn, calc + tr Lst, v lt gy
6406/2-3T2	NOR	96024-379	3430.0	3430.0	Clyst, med dk gy + 20% Clyst, lt med gy + 10% Sst, pa yel brn, calc + 10% Clyst, dk yel brn + mnr Lst, v lt gy
6406/2-3T2	NOR	96024-380	3440.0	3440.0	Clyst, brn gy + 20% Clyst, med dk gy + 10% Sst, pa yel brn, calc + 10% Clyst, dk yel brn + 10% Lst, wht
6406/2-3T2	NOR	96024-381	3450.0	3450.0	Clyst, brn gy + 20% Clyst, med dk gy + 10% Sst, pa yel brn, calc + 10% Clyst, dk yel brn + tr Lst, wht
6406/2-3T2	NOR	96024-382	3460.0	3460.0	Clyst, brn gy + 20% Clyst, med dk gy + 10% Sst, pa yel brn, calc + 10% Clyst, dk yel brn + tr Lst, wht
6406/2-3T2	NOR	96024-383	3470.0	3470.0	Clyst, brn gy + 20% Clyst, med dk gy + 10% Sst, pa yel brn, calc + 10% Clyst, dk yel brn + tr Lst, wht
6406/2-3T2	NOR	96024-384	3480.0	3480.0	Clyst, brn gy + 20% Clyst, med dk gy + 10% Sst, pa yel brn, calc + 10% Clyst, dk yel brn + tr Lst, wht
6406/2-3T2	NOR	96024-385	3490.0	3490.0	Clyst, brn gy + 20% Clyst, med dk gy + 10% Sst, pa yel brn, calc + 10% Clyst, dk yel brn + tr Lst, wht
6406/2-3T2	NOR	96024-386	3500.0	3500.0	Clyst, brn gy + 20% Clyst, med dk gy + 10% Sst, pa yel brn, calc + 10% Clyst, dk yel brn + tr Lst, lt gy
6406/2-3T2	NOR	96024-387	3510.0	3510.0	Clyst, brn gy + 20% Clyst, med dk gy + 10% Sst, pa yel brn, calc + 10% Clyst, dk yel brn + tr Lst, lt gy
6406/2-3T2	NOR	96024-388	3520.0	3520.0	Clyst, brn gy + 20% Clyst, med dk gy + 10% Sst, pa yel brn, calc + 10% Clyst, dk yel brn + tr Lst, lt gy
6406/2-3T2	NOR	96024-389	3530.0	3530.0	Clyst, brn gy + 20% Clyst, med dk gy + 10% Sst, pa yel brn, calc + 10% Clyst, dk yel brn + tr Lst, v lt - lt gy
6406/2-3T2	NOR	96024-390	3540.0	3540.0	Clyst, brn gy + 20% Clyst, med dk gy + 10% Sst, pa yel brn, calc + 10% Clyst, dk yel brn + tr Lst, v lt - lt gy
6406/2-3T2	NOR	96024-391	3550.0	3550.0	Clyst, brn gy + 20% Clyst, med dk gy + 10% Sst, pa yel brn, calc + 10% Clyst, dk yel brn + tr Lst, v lt - lt gy
6406/2-3T2	NOR	96024-392	3560.0	3560.0	Clyst, brn gy + 20% Clyst, med dk gy + 10% Sst, pa yel brn, calc + 10% Clyst, dk yel brn + tr Lst, v lt - lt gy
6406/2-3T2	NOR	96024-393	3570.0	3570.0	Clyst, brn gy + 20% Clyst, med dk gy + 10% Sst, pa yel brn, calc + 10% Clyst, dk yel brn + tr Lst, v lt - lt gy
6406/2-3T2	NOR	96024-394	3580.0	3580.0	Clyst, brn gy + 20% Clyst, med dk gy + 10% Sst, pa yel brn, calc + 10% Clyst, dk yel brn + tr Lst, v lt - lt gy
6406/2-3T2	NOR	96024-395	3590.0	3590.0	Clyst, brn gy + 20% Clyst, med dk gy + 10% Sst, pa yel brn, calc + 10% Clyst, dk yel brn + tr Lst, v lt - lt gy
6406/2-3T2	NOR	96024-396	3600.0	3600.0	Clyst, brn gy + 20% Clyst, med dk gy + 10% Sst, pa yel brn, calc + 10% Lst, v lt gy + tr Lst, lt gy
6406/2-3T2	NOR	96024-397	3610.0	3610.0	Clyst, brn gy + 20% Clyst, med dk gy + 10% Sst, pa yel brn, calc + 10% Lst, v lt gy + tr Lst, lt gy
6406/2-3T2	NOR	96024-398	3620.0	3620.0	Clyst, brn gy + 20% Clyst, med dk gy + 10% Sst, pa yel brn, calc + 10% Lst, v lt gy + tr Lst, lt gy
6406/2-3T2	NOR	96024-399	3630.0	3630.0	Clyst, brn gy + 20% Clyst, med dk gy + 10% Sst, pa yel brn, calc + 10% Lst, v lt gy + tr Lst, lt gy
6406/2-3T2	NOR	96024-400	3640.0	3640.0	Clyst, brn gy + 20% Clyst, med dk gy + 10% Sst, pa yel brn, calc + 10% Lst, v lt gy + tr Lst, lt gy
6406/2-3T2	NOR	96024-401	3650.0	3650.0	Clyst, brn gy + 20% Clyst, med dk gy + 10% Sst, pa yel brn, calc + 10% Lst, v lt gy
6406/2-3T2	NOR	96024-402	3660.0	3660.0	Clyst, brn gy + 20% Clyst, lt med gy + 10% Sst, pa yel brn + 10% Lst, lt gy + tr Lst, v lt gy
6406/2-3T2	NOR	96024-403	3670.0	3670.0	Clyst, brn gy + 20% Clyst, lt med gy + 10% Sst, pa yel brn + 10% Lst, lt gy + tr Lst, v lt gy
6406/2-3T2	NOR	96024-404	3680.0	3680.0	Clyst, brn gy + 20% Clyst, lt med gy + 10% Sst, pa yel brn + 10% Lst, lt gy + tr Lst, v lt gy
6406/2-3T2	NOR	96024-405	3690.0	3690.0	Clyst, brn gy + 20% Clyst, lt med gy + 10% Sst, pa yel brn + 10% Lst, lt gy + tr Lst, v lt gy
6406/2-3T2	NOR	96024-406	3700.0	3700.0	Clyst, lt med gy + 20% Clyst, brn gy + 10% Sst, pa yel brn + 10% Lst, lt gy + tr Lst, v lt gy
6406/2-3T2	NOR	96024-407	3710.0	3710.0	Clyst, lt med gy + 20% Clyst, brn gy + 10% Sst, pa yel brn + 10% Lst, lt gy + tr Lst, v lt gy
6406/2-3T2	NOR	96024-408	3720.0	3720.0	Clyst, lt med gy + 20% Clyst, brn gy + 10% Sst, pa yel brn + 10% Lst, lt gy + tr Lst, v lt gy
6406/2-3T2	NOR	96024-409	3730.0	3730.0	Clyst, brn gy + 20% Clyst, lt med gy + 10% Sst, pa yel brn + tr Lst, lt gy + tr Clyst, olv gy, lam
6406/2-3T2	NOR	96024-410	3740.0	3740.0	Clyst, brn gy + 20% Clyst, lt med gy + 10% Sst, pa yel brn + tr Lst, lt gy + tr Clyst, olv gy, lam

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Well	Nation	Sample Name	Upper Depth	Lower Depth	Lithology descriptions
6406/2-3T2	NOR	96024-455	4190.0	4190.0	Clyst, med dk gy + 20% Clyst, brn gy + 20% Sst, pa yel brn + tr Clyst, lt gy
6406/2-3T2	NOR	96024-456	4200.0	4200.0	Clyst, med dk gy + 20% Clyst, brn gy + 20% Sst, pa yel brn + tr Clyst, lt gy
6406/2-3T2	NOR	96024-457	4210.0	4210.0	Clyst, med dk gy + 20% Clyst, brn gy + 20% Sst, pa yel brn + tr Clyst, lt gy
6406/2-3T2	NOR	96024-458	4220.0	4220.0	Clyst, med dk gy + 20% Clyst, brn gy + 20% Sst, pa yel brn + tr Clyst, lt gy
6406/2-3T2	NOR	96024-459	4230.0	4230.0	Clyst, med dk gy + 20% Clyst, brn gy + 20% Sst, pa yel brn + tr Clyst, lt gy
6406/2-3T2	NOR	96024-460	4240.0	4240.0	Clyst, med dk gy + 20% Clyst, brn gy + 20% Sst, pa yel brn + tr Clyst, lt gy
6406/2-3T2	NOR	96024-461	4250.0	4250.0	Clyst, med dk gy + 20% Clyst, brn gy + 20% Sst, pa yel brn + tr Clyst, lt gy
6406/2-3T2	NOR	96024-462	4260.0	4260.0	Clyst, med dk gy + 20% Clyst, brn gy + 20% Clyst, lt gy + tr Sst, pa yel brn
6406/2-3T2	NOR	96024-463	4270.0	4270.0	Clyst, med dk gy + 20% Clyst, brn gy + 20% Clyst, lt gy + tr Sst, pa yel brn
6406/2-3T2	NOR	96024-464	4280.0	4280.0	Clyst, med dk gy + 20% Clyst, brn gy + 20% Clyst, lt gy + tr Sst, pa yel brn
6406/2-3T2	NOR	96024-465	4290.0	4290.0	Clyst, med dk gy + 20% Clyst, brn gy + 20% Clyst, lt gy + tr Sst, pa yel brn + tr Clyst, olv gy
6406/2-3T2	NOR	96024-466	4300.0	4300.0	Clyst, med dk gy + 20% Clyst, brn gy + 20% Clyst, lt gy + tr Sst, pa yel brn + tr Clyst, olv gy
6406/2-3T2	NOR	96024-467	4310.0	4310.0	Clyst, med dk gy + 20% Clyst, brn gy + 20% Clyst, lt gy + tr Sst, pa yel brn + tr Clyst, olv gy
6406/2-3T2	NOR	96024-468	4320.0	4320.0	Clyst, med dk gy + 20% Clyst, brn gy + 20% Clyst, lt gy + tr Sst, pa yel brn + tr Clyst, olv gy
6406/2-3T2	NOR	96024-469	4330.0	4330.0	Clyst, med dk gy + 20% Clyst, brn gy + 20% Clyst, lt gy + 10% Sst, pa yel brn + tr Clyst, olv gy
6406/2-3T2	NOR	96024-470	4340.0	4340.0	Clyst, med dk gy + 20% Clyst, brn gy + 20% Clyst, lt gy + 10% Sst, pa yel brn + tr Clyst, olv gy
6406/2-3T2	NOR	96024-471	4350.0	4350.0	Clyst, med dk gy + 20% Clyst, brn gy + 20% Clyst, lt gy + 10% Sst, pa yel brn + tr Clyst, olv gy
6406/2-3T2	NOR	96024-472	4360.0	4360.0	Clyst, med dk gy + 20% Clyst, brn gy + 20% Clyst, lt gy + 10% Sst, pa yel brn + tr Clyst, olv gy + tr Sh, med dk gy
6406/2-3T2	NOR	96024-473	4370.0	4370.0	Clyst, med dk gy + 20% Clyst, brn gy + 20% Clyst, lt gy + 10% Sst, pa yel brn + tr Clyst, olv gy + tr Sh, med dk gy
6406/2-3T2	NOR	96024-474	4380.0	4380.0	Clyst, med dk gy + 20% Clyst, brn gy + 20% Lst, v lt gy + 10% Sst, pa yel brn + tr Clyst, olv gy + tr Sh, med dk gy
6406/2-3T2	NOR	96024-475	4430.0	4430.0	Clyst, med dk gy + 20% Clyst, brn gy + 20% Lst, v lt gy + 10% Sst, pa yel brn + tr Clyst, olv gy + tr Sh, med dk gy
6406/2-3T2	NOR	96024-476	4440.0	4440.0	Clyst, med dk gy + 20% Clyst, brn gy + 10% Lst, v lt gy + 10% Sst, pa yel brn + 10% Clyst, lt gy + tr Clyst, olv gy + tr Sh, med dk gy
6406/2-3T2	NOR	96024-477	4460.0	4460.0	Clyst, med dk gy + 20% Clyst, brn gy + 10% Lst, v lt gy + 10% Sst, dk yel brn + 10% Clyst, lt gy + tr Clyst, olv gy + tr Sh, med dk gy
6406/2-3T2	NOR	96024-478	4470.0	4470.0	Clyst, med dk gy + 20% Clyst, brn gy + 10% Sst, dk yel brn + 10% Clyst, lt gy + tr Clyst, olv gy
6406/2-3T2	NOR	96024-479	4480.0	4480.0	Clyst, med dk gy + 20% Clyst, brn gy + 10% Sst, dk yel brn + 10% Clyst, lt gy + tr Clyst, olv gy
6406/2-3T2	NOR	96024-480	4490.0	4490.0	Clyst, med dk gy + 20% Clyst, brn gy + 10% Clyst, lt gy + tr Sst, pa yel brn + tr Clyst, olv gy
6406/2-3T2	NOR	96024-481	4500.0	4500.0	Clyst, med dk gy + 20% Clyst, brn gy + 10% Clyst, lt gy + tr Sst, pa yel brn + tr Clyst, olv gy
6406/2-3T2	NOR	96024-482	4510.0	4510.0	Clyst, med dk gy + 20% Clyst, brn gy + 10% Clyst, lt gy + tr Sst, pa yel brn + tr Clyst, olv gy
6406/2-3T2	NOR	96024-483	4520.0	4520.0	Clyst, med dk gy + 20% Clyst, brn gy + 10% Clyst, lt gy + tr Sst, pa yel brn + tr Clyst, olv gy
6406/2-3T2	NOR	96024-484	4530.0	4530.0	Clyst, med dk gy + 20% Clyst, brn gy + 10% Clyst, lt gy + tr Sst, pa yel brn + tr Clyst, olv gy
6406/2-3T2	NOR	96024-485	4540.0	4540.0	Clyst, med dk gy + 20% Clyst, brn gy + 10% Clyst, lt gy + tr Sst, pa yel brn + tr Clyst, olv gy
6406/2-3T2	NOR	96024-486	4550.0	4550.0	Clyst, med dk gy + 20% Clyst, brn gy + 10% Clyst, lt gy + tr Sst, pa yel brn + tr Clyst, olv gy
6406/2-3T2	NOR	96024-487	4551.0	4551.0	Sst, pa yel brn + 20% Clyst, med dk gy + 20% Clyst, brn gy + tr Clyst, lt gy + tr Clyst, olv gy
6406/2-3T2	NOR	96024-488	4560.0	4560.0	Sst, pa yel brn + 20% Clyst, med dk gy + 20% Clyst, brn gy + tr Clyst, lt gy + tr Clyst, olv gy
6406/2-3T2	NOR	96024-489	4569.0	4569.0	Clyst, med dk gy + 20% Sst, pa yel brn + 20% Clyst, brn gy + tr Clyst, lt gy + tr Clyst, olv gy
6406/2-3T2	NOR	96024-490	4578.0	4578.0	Clyst, med dk gy + 20% Sst, pa yel brn + 20% Clyst, brn gy + tr Clyst, lt gy + tr Clyst, olv gy
6406/2-3T2	NOR	96024-491	4587.0	4587.0	Clyst, med dk gy + 20% Sst, pa yel brn + 20% Clyst, brn gy + tr Clyst, lt gy + tr Clyst, olv gy
6406/2-3T2	NOR	96024-492	4596.0	4596.0	Clyst, med dk gy + 30% Clyst, brn gy + 20% Sst, pa yel brn + tr Clyst, olv gy
6406/2-3T2	NOR	96024-493	4605.0	4605.0	Sst, pa yel brn + 20% Clyst, brn gy + 20% Clyst, med dk gy + tr Clyst, olv gy
6406/2-3T2	NOR	96024-494	4614.0	4614.0	Sst, pa yel brn + 20% Clyst, brn gy + 20% Clyst, med dk gy + tr Clyst, olv gy
6406/2-3T2	NOR	96024-495	4623.0	4623.0	Sst, pa yel brn + 20% Clyst, brn gy + 20% Clyst, olv gy + tr Clyst, med dk gy
6406/2-3T2	NOR	96024-496	4632.0	4632.0	Sst, pa yel brn + 20% Clyst, brn gy + 20% Clyst, med dk gy + tr Clyst, olv gy

LITHOLOGY DESCRIPTIONS (Table 6)

Well	Nation	Sample Name	Upper Depth	Lower Depth	Sample Type	Lithology Description
6406/2-3T3	NOR	96024-497	4587.0	4587.0	CUT	Clyst, Pa Yel Brn, Sndy
6406/2-3T3	NOR	96024-498	4596.0	4596.0	CUT	Sh, med dk gy + 30% Clyst, Pa Yel Brn, Sndy
6406/2-3T3	NOR	96024-499	4605.0	4605.0	CUT	Sh, med dk gy + 30% Clyst, Pa Yel Brn, Sndy
6406/2-3T3	NOR	96024-500	4614.0	4614.0	CUT	Sh, gy blk + 40% Sh, lt olv gy
6406/2-3T3	NOR	96024-501	4623.0	4623.0	CUT	Clyst, lt olv gy + 20% Sh, gy blk
6406/2-3T3	NOR	96024-502	4632.0	4632.0	CUT	Sh, dk gy
6406/2-3T3	NOR	96024-503	4659.0	4659.0	CUT	Clyst, brn gy + 20% Sh, gy blk + mnr Sst, v lt gy
6406/2-3T3	NOR	96024-504	4668.0	4668.0	CUT	Sst, lt olv gy + 10% Sh, gy blk + mnr Sst, wh
6406/2-3T3	NOR	96024-505	4677.0	4677.0	CUT	Coal / Sh, carb, brn blk
6406/2-3T3	NOR	96024-506	4686.0	4686.0	CUT	Coai + 40% Sh, brn blk
6406/2-3T3	NOR	96024-507	4695.0	4695.0	CUT	Sh, brn gy, dol
6406/2-3T3	NOR	96024-508	4704.0	4704.0	CUT	Sh, brn gy, dol + 10% Sh, gy blk
6406/2-3T3	NOR	96024-509	4713.0	4713.0	CUT	Sh, gy blk, dol + 20% Sst, lt med gy
6406/2-3T3	NOR	96024-510	4722.0	4722.0	CUT	Sst, lt olv gy + 10% Sh, gy blk
6406/2-3T3	NOR	96024-511	4731.0	4731.0	CUT	Clyst, lt med gy, sndy + 20% Sh, gy blk
6406/2-3T3	NOR	96024-512	4740.0	4740.0	CUT	Clyst, brn gy, sndy + 30% Sh, gy blk
6406/2-3T3	NOR	96024-513	4749.0	4749.0	CUT	Clyst, brn gy + 30% Sh, dk gy
6406/2-3T3	NOR	96024-514	4758.0	4758.0	CUT	Dol?, brn blk
6406/2-3T3	NOR	96024-515	4767.0	4767.0	CUT	Dol?, brn blk, sndy
6406/2-3T3	NOR	96024-516	4776.0	4776.0	CUT	Dol?, brn blk, sndy
6406/2-3T3	NOR	96024-517	4785.0	4785.0	CUT	Sst, brn blk + mnr Sst, wh
6406/2-3T3	NOR	96024-518	4794.0	4794.0	CUT	Sst, brn blk + 10% Sst, wh
6406/2-3T3	NOR	96024-519	4803.0	4803.0	CUT	Sst, lt olv gy + 10% Sh, dk gy + mnr Sst, wh
6406/2-3T3	NOR	96024-520	4812.0	4812.0	CUT	Sst, olv gy + 30% Sd + 10% Sh, gy blk + mnr Sst, wh
6406/2-3T3	NOR	96024-521	4821.0	4821.0	CUT	Sst, olv gy + mnr Sh, gy blk + mnr Sst, wh
6406/2-3T3	NOR	96024-522	4830.0	4830.0	CUT	Sst, brn gy + 30% Sst, wh + mnr Sh, gy blk
6406/2-3T3	NOR	96024-523	4839.0	4839.0	CUT	Sst, brn gy + 30% Sst, wh + mnr Sh, gy blk
6406/2-3T3	NOR	96024-524	4848.0	4848.0	CUT	Sst, brn gy + 30% Sst, wh + 10% Sh, gy blk
6406/2-3T3	NOR	96024-525	4857.0	4857.0	CUT	Sst, lt gy + 10% Sh, lt med gy
6406/2-3T3	NOR	96024-526	4866.0	4866.0	CUT	Sh, dk gy + 40% Sst, lt med gy + mnr Sst, wh
6406/2-3T3	NOR	96024-527	4875.0	4875.0	CUT	Sst, brn gy + mnr Sst, wh
6406/2-3T3	NOR	96024-528	4884.0	4884.0	CUT	Sst, brn gy + 20% Anhyd + 10% Sh, dk gy
6406/2-3T3	NOR	96024-529	4893.0	4893.0	CUT	Sst, lt olv gy + mnr Anhyd
6406/2-3T3	NOR	96024-530	4902.0	4902.0	CUT	Sh, brn gy + 20% Sst, lt olv gy + mnr Anhyd
6406/2-3T3	NOR	96024-531	4911.0	4911.0	CUT	Sh, dk gy, sndy + 20% Sst, lt olv gy + 10% Anhyd
6406/2-3T3	NOR	96024-532	4920.0	4920.0	CUT	Sst, pa brn + 10 % Sh, dk gy + mnr Anhyd

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Well	Nation	Sample Name	Upper Depth	Lower Depth	Sample Type	Lithology Description
6406/2-3T3	NOR	96024-533	4929.0	4929.0	CUT	Sh, gy blk, sndy + 40% Sst, pa brn + mnr Anhyd
6406/2-3T3	NOR	96024-534	4938.0	4938.0	CUT	Sst, pa yel brn + 30% Sd + mnr Sh, dk gy
6406/2-3T3	NOR	96024-535	4947.0	4947.0	CUT	Sst, pa yel brn + 20% Sd + 10% Sh, dk gy + mnr Anhyd
6406/2-3T3	NOR	96024-536	4956.0	4956.0	CUT	Sst, pa yel brn + 20% Sd + mnr Sh, dk gy + mnr Anhyd
6406/2-3T3	NOR	96024-537	4965.0	4965.0	CUT	Sst, pa yel brn + 20% Sd + mnr Sh, dk gy + mnr Sst, wh
6406/2-3T3	NOR	96024-538	4974.0	4974.0	CUT	Sst, dk yel brn + 20% Sd + mnr Sst, wh
6406/2-3T3	NOR	96024-539	4983.0	4983.0	CUT	Sst, pa yel brn + 20% Sd + 10% Sh, dk gy
6406/2-3T3	NOR	96024-540	4992.0	4992.0	CUT	Sst, lt gy + mnr Sh, dk gy
6406/2-3T3	NOR	96024-541	5001.0	5001.0	CUT	Sst, lt gy + 40% Sh, med gy
6406/2-3T3	NOR	96024-542	5010.0	5010.0	CUT	Sst, lt olv gy + 10% Sst, wh + mnr Sh, med gy
6406/2-3T3	NOR	96024-543	5019.0	5019.0	CUT	Sst, brn gy + mnr Sst, wh
6406/2-3T3	NOR	96024-544	5028.0	5028.0	CUT	Sst, olv gy + 10% Sst, wh
6406/2-3T3	NOR	96024-545	5037.0	5037.0	CUT	Sst, lt olv gy + 10% Sst, wh + mnr Sh, med gy
6406/2-3T3	NOR	96024-546	5046.0	5046.0	CUT	Sst, olv gy + 20% Sh, dk gy + mnr Sst, wh
6406/2-3T3	NOR	96024-547	5055.0	5055.0	CUT	Sst, olv gy + 20% Sh, dk gy + mnr Sst, wh
6406/2-3T3	NOR	96024-548	5064.0	5064.0	CUT	Sst, lt gy + 20% Sh, brn blk, carb + 30% Sh, dk gy
6406/2-3T3	NOR	96024-549	5073.0	5073.0	CUT	Sst, brn blk + mnr Sst, wh
6406/2-3T3	NOR	96024-550	5082.0	5082.0	CUT	Sst, olv gy + tr Sst, wh
6406/2-3T3	NOR	96024-551	5091.0	5091.0	CUT	Sst, brn blk + tr Sst, wh
6406/2-3T3	NOR	96024-552	5100.0	5100.0	CUT	Sst, brn blk + tr Sst, wh + mnr Sh, brn blk
6406/2-3T3	NOR	96024-553	5109.0	5109.0	CUT	Sst, brn gy + tr Sst, v lt gy
6406/2-3T3	NOR	96024-554	5118.0	5118.0	CUT	Sst, lt olv gy + 10% Sh, med dk gy
6406/2-3T3	NOR	96024-555	5127.0	5127.0	CUT	Sst, lt olv gy + 10% Sh, med dk gy + mnr Sst, v lt gy
6406/2-3T3	NOR	96024-556	5136.0	5136.0	CUT	Sst, brn gy + 20% Sh, dk gy + mnr Sst, v lt gy
6406/2-3T3	NOR	96024-557	5145.0	5145.0	CUT	Sst, brn gy + 20% Sh, gy blk + mnr Sst, v lt gy
6406/2-3T3	NOR	96024-558	5154.0	5154.0	CUT	Sst, olv gy + 30% Sh, med dk gy + mnr Sst, v lt gy
6406/2-3T3	NOR	96024-559	5163.0	5163.0	CUT	Sst, olv gy + 30% Sh, med dk gy + 10% Sst, lt gy
6406/2-3T3	NOR	96024-560	5172.0	5172.0	CUT	Sst, olv gy + 10% Sh, med dk gy + mnr Sst, v lt gy
6406/2-3T3	NOR	96024-561	5181.0	5181.0	CUT	Sst, olv gy + 10% Sh, dk gy + mnr Sst, wh
6406/2-3T3	NOR	96024-562	5190.0	5190.0	CUT	Sst, brn gy + 10% Sh, gy blk + mnr Sst, wh
6406/2-3T3	NOR	96024-563	5199.0	5199.0	CUT	Sst, olv gy + 10% Sh, gy blk + mnr Sst, wh
6406/2-3T3	NOR	96024-564	5208.0	5208.0	CUT	Sst, olv gy + 10% Sh, dk gy + mnr Sst, wh
6406/2-3T3	NOR	96024-565	5217.0	5217.0	CUT	Sst, brn blk + 30% Sh, brn blk, sndy
6406/2-3T3	NOR	96024-566	5226.0	5226.0	CUT	Sst, olv gy + 10% Sh, dk gy + mnr Sst, wh
6406/2-3T3	NOR	96024-567	5235.0	5235.0	CUT	Sst, lt gy + 40% Sh, dk gy, dol
6406/2-3T3	NOR	96024-568	5244.0	5244.0	CUT	Sst, dk yel brn + 10% Sh, dk yel brn, dol
6406/2-3T3	NOR	96024-569	5253.0	5253.0	CUT	Sst, dk yel brn + 30% Sh, dk yel brn, dol

PICKED LITHOLOGIES (Table 7)

Well	Nation	Sample Name	Upper Depth	Lower Depth	Lithology descriptions
6406/2-3	NOR	96024-1A	1420.0	1420.0	<u>Clyst. med gy. calc</u> + 20% Clyst, lt gy + 20% Sd + tr Coal + tr Sst, gy, carb
6406/2-3	NOR	96024-5A	1460.0	1460.0	<u>Clyst. med gy. calc</u> + tr Sd + tr Sst, gy, carb
6406/2-3	NOR	96024-9A	1500.0	1500.0	<u>Clyst. med gy. calc</u> + 10% Sd + mnr Sst, gy, carb + tr Gyp
6406/2-3	NOR	96024-13A	1540.0	1540.0	<u>Clyst. lt olv gy. calc</u> + 20% Clyst, med gy, calc + tr Sst, gy, carb
6406/2-3	NOR	96024-17A	1580.0	1580.0	<u>Clyst. lt olv gy. calc</u> + 20% Clyst, med gy, sndy + 10% Sst, brn gy + mnr Sd + Sst, dk gy
6406/2-3	NOR	96024-21A	1620.0	1620.0	<u>Clyst. lt olv gy. calc</u> + 20% Clyst, med gy, sndy
6406/2-3	NOR	96024-25A	1660.0	1660.0	<u>Clyst. lt olv gy. calc</u> + 20% Clyst, med gy, sndy + tr Clyst, brn gy
6406/2-3	NOR	96024-29A	1700.0	1700.0	<u>Clyst. lt olv gy. calc</u> + 20% Clyst, med gy, sndy
6406/2-3	NOR	96024-33A	1740.0	1740.0	<u>Clyst. lt olv gy. calc</u> + 20% Clyst, olv gy + tr Sst, dk gy
6406/2-3	NOR	96024-37A	1780.0	1780.0	<u>Clyst. olv gy</u> + 20% Clyst, lt olv gy, calc
6406/2-3	NOR	96024-41A	1820.0	1820.0	<u>Clyst. lt olv gy. calc</u> + 10% Clyst, olv gy
6406/2-3	NOR	96024-45A	1860.0	1860.0	<u>Clyst. lt olv gy. calc</u> + 10% Clyst, olv gy
6406/2-3	NOR	96024-49A	1900.0	1900.0	<u>Clyst. lt olv gy. calc</u> + 30% Clyst, olv gy
6406/2-3	NOR	96024-53A	1940.0	1940.0	<u>Clyst. olv gy</u> + 20% Clyst, lt olv gy, calc
6406/2-3	NOR	96024-57A	1980.0	1980.0	<u>Clyst. lt olv gy</u> + 20% Clyst, brn gy, calc + tr Clyst, olv gy
6406/2-3	NOR	96024-61A	2020.0	2020.0	<u>Clyst. brn gy</u> + 20% Clyst, lt olv gy + tr Clyst, olv blk
6406/2-3	NOR	96024-65A	2060.0	2060.0	<u>Clyst. lt olv gy</u> + 20% Clyst, olv gy + tr Clyst, olv blk
6406/2-3	NOR	96024-69A	2100.0	2100.0	<u>Clyst. lt olv gy</u> + 20% Clyst, olv gy + 10% <u>Sh. grn gy</u> + Mnr Clyst, brn gy
6406/2-3	NOR	96024-73A	2140.0	2140.0	<u>Clyst. brn gy</u> + 20% Clyst, lt olv gy + 10% Clyst, olv gy + tr Lst, wht
6406/2-3	NOR	96024-77A	2180.0	2180.0	<u>Clyst. lt olv gy</u> + 20% Clyst, brn gy + 10% <u>Clyst. olv blk</u> + tr Clyst, dk yel brn
6406/2-3	NOR	96024-81A	2220.0	2220.0	<u>Clyst. pa olv gy</u> + 20% Clyst, lt olv gy + 10% Clyst brn gy
6406/2-3	NOR	96024-85A	2260.0	2260.0	<u>Clyst. lt olv gy</u> + 20% Clyst, pa olv gy + 10% Clyst olv gy
6406/2-3	NOR	96024-89A	2300.0	2300.0	<u>Clyst. lt olv gy</u> + 20% <u>Clyst. dk rd brn</u> + 10% Clyst, med dk gy + tr Clyst, olv blk, calc
6406/2-3	NOR	96024-93A	2340.0	2340.0	<u>Clyst. olv gy</u> + 20% Clyst, olv blk + mnr Clyst, lt olv gy + tr Clyst, rd gy
6406/2-3	NOR	96024-97A	2380.0	2380.0	<u>Clyst. lt olv gy</u> + 20% <u>Clyst. olv blk</u> + 20% Clyst, olv gy + tr Clyst, rd gy
6406/2-3	NOR	96024-101A	2420.0	2420.0	<u>Clyst. olv gy</u> + 20% Clyst, lt olv gy + 10% Clyst, olv blk + tr Lst, wht
6406/2-3	NOR	96024-103A	2440.0	2440.0	<u>Clyst. lt olv gy</u> + 10% Clyst, olv gy + tr Clyst, olv blk + tr Lst, wht
6406/2-3	NOR	96024-107A	2480.0	2480.0	<u>Clyst. lt olv gy</u> + 20% Clyst, olv gy + tr Clyst, olv blk + tr Lst, wht
6406/2-3	NOR	96024-109A	2500.0	2500.0	<u>Clyst. med gy</u> + 20% Clyst, olv gy + tr Clyst, olv blk + tr Lst, wht
6406/2-3	NOR	96024-113A	2540.0	2540.0	<u>Clyst. med gy</u> + 10% Clyst, olv gy + tr Clyst, olv blk + tr Lst, v lt gy
6406/2-3	NOR	96024-117A	2580.0	2580.0	<u>Clyst. med gy</u> + 10% Clyst, olv gy + tr Clyst, olv blk + tr Lst, v lt gy
6406/2-3	NOR	96024-121A	2620.0	2620.0	<u>Clyst. med gy</u> + 20% Clyst, med dk gy + tr Clyst, lt olv gy + tr Clyst, olv blk + tr Lst, wht
6406/2-3	NOR	96024-125A	2660.0	2660.0	<u>Clyst. med gy</u> + 20% Clyst, med dk gy + tr Clyst, lt olv gy + tr Clyst, olv blk + tr Lst, v lt gy
6406/2-3	NOR	96024-129A	2700.0	2700.0	<u>Clyst. med gy</u> + 20% Clyst, med dk gy + tr Clyst, lt olv gy + tr Clyst, olv blk + tr Lst, v lt gy
6406/2-3	NOR	96024-133A	2740.0	2740.0	<u>Clyst. med dk gy</u> + 20% Clyst, med gy + tr Clyst, lt olv gy + tr Clyst, olv blk + tr Clyst, pa yel brn + tr Lst, v lt gy
6406/2-3	NOR	96024-137A	2780.0	2780.0	<u>Clyst. med dk gy</u> + 20% Clyst, med gy + tr Clyst, lt olv gy + tr Clyst, olv blk + tr Clyst, pa yel brn + tr Lst, v lt gy
6406/2-3	NOR	96024-141A	2820.0	2820.0	<u>Clyst. med dk gy</u> + 20% Clyst, lt olv gy + tr Clyst, pa yel brn + tr Clyst, olv blk + tr Clyst, rd gy + tr Lst, v lt gy
6406/2-3	NOR	96024-143A	2840.0	2840.0	<u>Clyst. med dk gy</u> + 20% Clyst, lt olv gy + tr Clyst, rd gy + tr Clyst, olv blk + tr Lst, v lt gy
6406/2-3	NOR	96024-145A	2860.0	2860.0	<u>Clyst. lt olv gy</u> + 20% Clyst, med dk gy + tr Lst, v lt gy + tr Mic
6406/2-3	NOR	96024-149A	2900.0	2900.0	<u>Clyst. med gy</u> + 20% Clyst, med dk gy + tr Clyst, pa yel brn, calc + tr Lst, pk gy
6406/2-3	NOR	96024-153A	2940.0	2940.0	<u>Clyst. med gy</u> + 20% Clyst, med dk gy + tr Clyst, pa yel brn, calc + tr Lst, pk gy
6406/2-3	NOR	96024-157A	2980.0	2980.0	<u>Clyst. med gy</u> + 20% <u>Clyst. med dk gy</u> + tr Clyst, pa yel brn, calc + tr Lst, v lt gy

Picked lithology is underlined

PICKED LITHOLOGIES (Table 7)

Well	Nation	Sample Name	Upper Depth	Lower Depth	Lithology descriptions
6406/2-3	NOR	96024-161A	3020.0	3020.0	<u>Clyst. med gy + 20% Clyst. pa yel brn. calc + tr Clyst. med dk gy + tr Lst. v lt gy</u>
6406/2-3	NOR	96024-165A	3060.0	3060.0	<u>Clyst. med gy + 20% Clyst. pa yel brn. calc + tr Clyst. med dk gy + tr Clyst. olv blk + tr Lst. v lt gy</u>
6406/2-3	NOR	96024-169A	3100.0	3100.0	<u>Clyst. med gy + 20% Clyst. brn. gy + tr Clyst. pa yel brn. calc + tr Lst. v lt gy</u>
6406/2-3	NOR	96024-173A	3140.0	3140.0	<u>Clyst. med gy + 20% Clyst. med dk gy + tr Clyst. pa yel brn. calc + tr Lst. lt gy</u>
6406/2-3	NOR	96024-177A	3180.0	3180.0	<u>Clyst. med gy + 20% Clyst. med dk gy + 10% Clyst. pa yel brn. calc + tr Lst. v lt gy</u>
6406/2-3	NOR	96024-181A	3220.0	3220.0	<u>Clyst. med gy + 20% Clyst. med dk gy + 10% Clyst. pa yel brn. calc + tr Lst. v lt gy</u>
6406/2-3	NOR	96024-185A	3260.0	3260.0	<u>Clyst. lt med gy + 20% Clyst. med gy + 20% Clyst. pa yel brn. calc + tr Clyst. med dk gy + tr Lst. v lt gy</u>
6406/2-3	NOR	96024-189A	3300.0	3300.0	<u>Clyst. lt med gy + 20% Clyst. med gy + 20% Clyst. pa yel brn. calc + tr Clyst. med dk gy + tr Lst. v lt gy</u>
6406/2-3	NOR	96024-193A	3340.0	3340.0	<u>Clyst. med gy + 20% Clyst. lt med gy + 10% Clyst. pa yel brn. calc + 10% Clyst. med dk gy + tr Lst. v lt gy</u>
6406/2-3	NOR	96024-197A	3380.0	3380.0	<u>Clyst. lt gy + 20% Clyst. pa yel brn. calc + 10% Clyst. med gy + tr Clyst. lt med gy + tr Lst. v lt gy</u>
6406/2-3	NOR	96024-201A	3420.0	3420.0	<u>Clyst. med dk gy + 20% Clyst. med gy + 10% Clyst. lt gy + tr Clyst. pa yel brn. calc + tr Lst. v lt gy</u>
6406/2-3	NOR	96024-205A	3460.0	3460.0	<u>Clyst. med dk gy + 20% Clyst. med gy + 10% Clyst. pa yel brn. calc + tr Lst. v lt gy</u>
6406/2-3	NOR	96024-211A	3520.0	3520.0	<u>Clyst. dk gy + 20% Clyst. med dk gy + 20% Clyst. dusk yel brn + tr Lst. v lt gy</u>
6406/2-3	NOR	96024-215A	3560.0	3560.0	<u>Clyst. dk gy + 20% Clyst. pa yel brn + 10% Lst. v lt gy + tr Clyst. dusk yel brn</u>
6406/2-3	NOR	96024-219A	3600.0	3600.0	<u>Clyst. dk gy + 20% Clyst. dusk yel brn + 20% Clyst. med dk gy + tr Lst. v lt gy</u>
6406/2-3	NOR	96024-223A	3640.0	3640.0	<u>Clyst. med dk gy + 20% Clyst. dusk yel brn + 10% Clyst. pa yel brn + tr Clyst. dk gy + tr Lst. v lt gy</u>
6406/2-3	NOR	96024-227A	3680.0	3680.0	<u>Clyst. dusk yel brn + 20% Clyst. med dk gy + 20% Clyst. pa yel brn + tr Lst. v lt gy</u>
6406/2-3	NOR	96024-231A	3720.0	3720.0	<u>Clyst. pa yel brn + 20% Clyst. dusk yel brn + 10% Clyst. med dk gy + tr Lst. v lt gy</u>
6406/2-3	NOR	96024-235A	3760.0	3760.0	<u>Clyst. med dk gy + 20% Clyst. pa yel brn + 10% Clyst. dusk yel brn + tr Lst. v lt gy</u>
6406/2-3	NOR	96024-239A	3800.0	3800.0	<u>Clyst. med dk gy + 20% Clyst. pa yel brn + 20% Clyst. dusk yel brn + tr Lst. v lt gy</u>
6406/2-3	NOR	96024-243A	3840.0	3840.0	<u>Clyst. med dk gy + 20% Clyst. lt olv gy + 10% Clyst. dk gy + tr Lst. v lt gy</u>
6406/2-3	NOR	96024-247A	3880.0	3880.0	<u>Clyst. med dk gy + 20% Clyst. lt olv gy + 10% Clyst. dk gy + tr Lst. v lt gy</u>
6406/2-3	NOR	96024-251A	3920.0	3920.0	<u>Clyst. med dk gy + 20% Clyst. lt olv gy + 10% Clyst. dk gy + tr Lst. v lt gy</u>
6406/2-3	NOR	96024-255A	3960.0	3960.0	<u>Clyst. med dk gy + 20% Clyst. lt olv gy + tr Clyst. olv gy + tr Lst. v lt gy</u>
6406/2-3	NOR	96024-259A	4000.0	4000.0	<u>Clyst. med dk gy + 20% Clyst. lt olv gy + 10% Clyst. olv gy + tr Lst. v lt gy</u>
6406/2-3	NOR	96024-263A	4036.0	4036.0	<u>Clyst. lt med gy + 20% Clyst. lt olv gy + 10% Clyst. med dk gy</u>
6406/2-3	NOR	96024-267A	4072.0	4072.0	<u>Clyst. olv gy + 20% Clyst. dk yel brn + 10% Clyst. lt olv gy + tr Clyst. med dk gy</u>
6406/2-3	NOR	96024-271A	4108.0	4108.0	<u>Clyst. lt olv gy + 20% Clyst. dk yel brn + tr Clyst. olv gy + tr Lst. v lt gy</u>
6406/2-3	NOR	96024-276A	4152.0	4152.0	<u>Clyst. med gy + 20% Clyst. lt olv gy</u>
6406/2-3	NOR	96024-280A	4188.0	4188.0	<u>Clyst. med dk gy + 20% Clyst. lt olv gy + 10% Clyst. med gy + tr Lst. v lt gy</u>
6406/2-3	NOR	96024-284A	4224.0	4224.0	<u>Clyst. med dk gy + 20% Clyst. lt olv gy + tr Clyst. brn gy + tr Lst. lt olv gy</u>
6406/2-3	NOR	96024-288A	4269.0	4269.0	<u>Clyst. dk yel brn + 20% Clyst. pa yel brn + tr Lst. v lt gy</u>
6406/2-3	NOR	96024-292A	4305.0	4305.0	<u>Clyst. dk yel brn + 20% Clyst. pa yel brn + tr Clyst. med dk gy + tr Lst. v lt gy</u>
6406/2-3	NOR	96024-297A	4350.0	4350.0	<u>Clyst. olv blk + 20% Clyst. lt med gy + 20% Clyst. lt olv gy + tr Lst. v lt gy</u>
6406/2-3	NOR	96024-301A	4387.0	4387.0	<u>Clyst. lt olv gy + 20% Clyst. lt med gy + 20% Lst. v lt gy + 10% Clyst. olv blk</u>
6406/2-3	NOR	96024-305A	4423.0	4423.0	<u>Clyst. med dk gy + 20% Lst. v lt gy + 10% Clyst. lt med gy + mnr Clyst. lt olv gy + tr Clyst. olv blk</u>
6406/2-3	NOR	96024-309A	4459.0	4459.0	<u>Clyst. med dk gy + 20% Clyst. lt med gy + 10% Clyst. lt olv gy + tr Lst. v lt gy + tr Clyst. olv blk</u>
6406/2-3	NOR	96024-313A	4495.0	4495.0	<u>Clyst. med dk gy + 20% Clyst. lt olv gy + 10% Clyst. lt med gy + tr Lst. v lt gy</u>
6406/2-3	NOR	96024-315A	4512.0	4512.0	<u>Clyst. pa yel brn + 20% Clyst. olv blk + tr Lst. v lt gy</u>
6406/2-3	NOR	96024-316A	4521.0	4521.0	<u>Clyst. pa yel brn + 20% Clyst. olv blk + tr Lst. v lt gy</u>
6406/2-3	NOR	96024-317A	4530.0	4530.0	<u>Clyst. pa yel brn + 20% Clyst. olv blk + tr Lst. v lt gy</u>
6406/2-3	NOR	96024-319A	4548.0	4548.0	<u>Clyst. olv blk + 20% Clyst. pa yel brn + tr Lst. v lt gy</u>
6406/2-3	NOR	96024-321A	4566.0	4566.0	<u>Clyst. pa yel brn + 20% Clyst. olv blk + tr Lst. v lt gy</u>

Picked lithology is underlined

PICKED LITHOLOGIES (Table 7)

Well	Nation	Sample Name	Upper Depth	Lower Depth	Lithology descriptions
6406/2-3T2	NOR	96024-347A	3110.0	3110.0	<u>Clyst, lt med gy</u> + 20% Clyst, brn gy, calc + tr Lst, lt gy + tr LCM
6406/2-3T2	NOR	96024-351A	3150.0	3150.0	<u>Clyst, lt med gy</u> + 20% Clyst, brn gy + tr Lst, lt gy + tr LCM
6406/2-3T2	NOR	96024-354A	3180.0	3180.0	<u>Clyst, lt med gy</u> + 20% <u>Clyst, brn gy</u> + tr Lst, lt gy + tr Sst, pa yel brn, calc + tr LCM
6406/2-3T2	NOR	96024-357A	3210.0	3210.0	<u>Clyst, lt med gy</u> + 20% Clyst, brn gy + tr Lst, lt gy + tr Sst, pa yel brn, calc + tr LCM
6406/2-3T2	NOR	96024-360A	3240.0	3240.0	<u>Clyst, med dk gy</u> + 20% Clyst, brn gy + tr Lst, lt gy + tr Sst, pa yel brn, calc + tr Lst, v lt gy
6406/2-3T2	NOR	96024-363A	3270.0	3270.0	<u>Clyst, lt med gy</u> + 20% Clyst, brn gy + tr Lst, lt gy + tr Sst, pa yel brn, calc + tr Lst, v lt gy
6406/2-3T2	NOR	96024-367A	3310.0	3310.0	<u>Clyst, lt med gy</u> + 20% Clyst, brn gy + 10% Sst, pa yel brn, calc + tr Lst, v lt - lt gy
6406/2-3T2	NOR	96024-369A	3330.0	3330.0	<u>Clyst, lt med gy</u> + 20% <u>Clyst, brn gy</u> + 10% Sst, pa yel brn, calc + tr Lst, v lt gy
6406/2-3T2	NOR	96024-371A	3350.0	3350.0	<u>Clyst, lt med gy</u> + 20% Clyst, med dk gy + 10% Sst, pa yel brn, calc + tr Lst, v lt gy
6406/2-3T2	NOR	96024-373A	3370.0	3370.0	<u>Clyst, lt med gy</u> + 20% Clyst, med dk gy + 10% Sst, pa yel brn, calc + tr Lst, v lt gy
6406/2-3T2	NOR	96024-375A	3390.0	3390.0	<u>Clyst, lt med gy</u> + 20% <u>Clyst, med dk gy</u> + 10% Sst, pa yel brn, calc + tr Lst, v lt gy
6406/2-3T2	NOR	96024-377A	3410.0	3410.0	<u>Clyst, lt med gy</u> + 20% Clyst, med dk gy + 10% Sst, pa yel brn, calc + tr Lst, v lt gy
6406/2-3T2	NOR	96024-379A	3430.0	3430.0	<u>Clyst, med dk gy</u> + 20% Clyst, lt med gy + 10% Sst, pa yel brn, calc + 10% Clyst, dk yel brn + mnr Lst, v lt gy
6406/2-3T2	NOR	96024-381A	3450.0	3450.0	<u>Clyst, brn gy</u> + 20% Clyst, med dk gy + 10% Sst, pa yel brn, calc + 10% Clyst, dk yel brn + tr Lst, wht
6406/2-3T2	NOR	96024-383A	3470.0	3470.0	<u>Clyst, brn gy</u> + 20% Clyst, med dk gy + 10% Sst, pa yel brn, calc + 10% Clyst, dk yel brn + tr Lst, wht
6406/2-3T2	NOR	96024-387A	3510.0	3510.0	<u>Clyst, brn gy</u> + 20% Clyst, med dk gy + 10% Sst, pa yel brn, calc + 10% Clyst, dk yel brn + tr Lst, lt gy
6406/2-3T2	NOR	96024-390A	3540.0	3540.0	<u>Clyst, brn gy</u> + 20% Clyst, med dk gy + 10% Sst, pa yel brn, calc + 10% Clyst, dk yel brn + tr Lst, v lt - lt gy
6406/2-3T2	NOR	96024-393A	3570.0	3570.0	<u>Clyst, brn gy</u> + 20% Clyst, med dk gy + 10% Sst, pa yel brn, calc + 10% Clyst, dk yel brn + tr Lst, v lt - lt gy
6406/2-3T2	NOR	96024-397A	3610.0	3610.0	<u>Clyst, brn gy</u> + 20% <u>Clyst, med dk gy</u> + 10% Sst, pa yel brn, calc + 10% Lst, v lt gy + tr Lst, lt gy
6406/2-3T2	NOR	96024-401A	3650.0	3650.0	<u>Clyst, brn gy</u> + 20% Clyst, med dk gy + 10% Sst, pa yel brn, calc + 10% Lst, v lt gy
6406/2-3T2	NOR	96024-405A	3690.0	3690.0	<u>Clyst, brn gy</u> + 20% Clyst, lt med gy + 10% Sst, pa yel brn + 10% Lst, lt gy + tr Lst, v lt gy
6406/2-3T2	NOR	96024-409A	3730.0	3730.0	<u>Clyst, brn gy</u> + 20% Clyst, lt med gy + 10% Sst, pa yel brn + tr Lst, lt gy + tr Clyst, olv gy, lam
6406/2-3T2	NOR	96024-413A	3770.0	3770.0	<u>Clyst, brn gy</u> + 20% <u>Clyst, lt med gy</u> + 10% Sst, pa yel brn + tr Lst, lt gy + tr Clyst, olv gy, lam
6406/2-3T2	NOR	96024-415A	3790.0	3790.0	<u>Clyst, brn gy</u> + 20% Clyst, lt med gy + 10% Sst, pa yel brn + tr Lst, lt gy + tr Clyst, olv gy, lam
6406/2-3T2	NOR	96024-417A	3810.0	3810.0	<u>Clyst, med dk gy</u> + 20% Clyst, brn gy + 10% Sst, lt brn gy + tr Lst, lt gy + tr Lst, wht
6406/2-3T2	NOR	96024-420A	3840.0	3840.0	<u>Clyst, med dk gy</u> + 20% Clyst, brn gy + 10% Sst, lt brn gy + tr Lst, v lt - lt gy
6406/2-3T2	NOR	96024-423A	3870.0	3870.0	<u>Clyst, med dk gy</u> + 20% Clyst, brn gy + 10% Sst, lt brn gy + tr Lst, lt gy
6406/2-3T2	NOR	96024-427A	3910.0	3910.0	<u>Clyst, med dk gy</u> + 20% Clyst, brn gy + 20% Sst, lt brn gy + tr Lst, lt gy

RL/MEMO/98/661

Page 79 of 89

Picked lithology is underlined

PICKED LITHOLOGIES (Table 7)

Well	Nation	Sample Name	Upper Depth	Lower Depth	Lithology descriptions
6406/2-3T2	NOR	96024-430A	3940.0	3940.0	<u>Clyst, med dk gy</u> + 20% Clyst, bm gy + 20% Sst, lt bm gy + tr Lst, lt gy
6406/2-3T2	NOR	96024-433A	3970.0	3970.0	<u>Clyst, med dk gy</u> + 20% <u>Clyst, bm gy</u> + 20% Sst, pa yel bm + tr Clyst, lt gy
6406/2-3T2	NOR	96024-436A	4000.0	4000.0	<u>Clyst, med dk gy</u> + 20% Clyst, bm gy + 20% Sst, pa yel bm + tr Clyst, lt gy
6406/2-3T2	NOR	96024-438A	4020.0	4020.0	<u>Clyst, med dk gy</u> + 20% Clyst, bm gy + 20% Sst, pa yel bm + tr Clyst, lt gy
6406/2-3T2	NOR	96024-441A	4050.0	4050.0	<u>Clyst, med dk gy</u> + 20% Clyst, bm gy + 20% Sst, pa yel bm + tr Clyst, lt gy
6406/2-3T2	NOR	96024-444A	4080.0	4080.0	<u>Clyst, med dk gy</u> + 20% Clyst, bm gy + 20% Sst, pa yel bm + tr Clyst, lt gy
6406/2-3T2	NOR	96024-447A	4110.0	4110.0	<u>Clyst, med dk gy</u> + 20% Clyst, bm gy + 20% Sst, pa yel bm + tr Clyst, lt gy
6406/2-3T2	NOR	96024-450A	4140.0	4140.0	<u>Clyst, med dk gy</u> + 20% Clyst, bm gy + 20% Sst, pa yel bm + tr Clyst, lt gy
6406/2-3T2	NOR	96024-453A	4170.0	4170.0	<u>Clyst, med dk gy</u> + 20% Clyst, bm gy + 20% Sst, pa yel bm + tr Clyst, lt gy
6406/2-3T2	NOR	96024-456A	4200.0	4200.0	<u>Clyst, med dk gy</u> + 20% Clyst, bm gy + 20% Sst, pa yel bm + tr Clyst, lt gy
6406/2-3T2	NOR	96024-459A	4230.0	4230.0	<u>Clyst, med dk gy</u> + 20% Clyst, bm gy + 20% Sst, pa yel bm + tr Clyst, lt gy
6406/2-3T2	NOR	96024-462A	4260.0	4260.0	<u>Clyst, med dk gy</u> + 20% Clyst, bm gy + 20% Clyst, lt gy + tr Sst, pa yel bm
6406/2-3T2	NOR	96024-465A	4290.0	4290.0	<u>Clyst, med dk gy</u> + 20% Clyst, bm gy + 20% Clyst, lt gy + tr Sst, pa yel bm + tr Clyst, olv gy
6406/2-3T2	NOR	96024-468A	4320.0	4320.0	<u>Clyst, med dk gy</u> + 20% Clyst, bm gy + 20% Clyst, lt gy + tr Sst, pa yel bm + tr Clyst, olv gy
6406/2-3T2	NOR	96024-471A	4350.0	4350.0	<u>Clyst, med dk gy</u> + 20% Clyst, bm gy + 20% Clyst, lt gy + 10% Sst, pa yel bm + tr Clyst, olv gy
6406/2-3T2	NOR	96024-474A	4380.0	4380.0	<u>Clyst, med dk gy</u> + 20% Clyst, bm gy + 20% Lst, v lt gy + 10% Sst, pa yel bm + tr Clyst, olv gy + tr Sh, med dk gy
6406/2-3T2	NOR	96024-475A	4430.0	4430.0	<u>Clyst, med dk gy</u> + 20% Clyst, bm gy + 20% Lst, v lt gy + 10% Sst, pa yel bm + tr Clyst, olv gy + tr Sh, med dk gy
6406/2-3T2	NOR	96024-477A	4460.0	4460.0	<u>Clyst, med dk gy</u> + 20% Clyst, bm gy + 10% Lst, v lt gy + 10% Sst, dk yel bm + 10% Clyst, lt gy + tr Clyst, olv gy + tr Sh, med dk gy
6406/2-3T2	NOR	96024-480A	4490.0	4490.0	Clyst, med dk gy + 20% <u>Clyst, bm gy</u> + 10% Clyst, lt gy + tr Sst, pa yel bm + tr Clyst, olv gy
6406/2-3T2	NOR	96024-483A	4520.0	4520.0	<u>Clyst, med dk gy</u> + 20% Clyst, bm gy + 10% Clyst, lt gy + tr Sst, pa yel bm + tr Clyst, olv gy
6406/2-3T2	NOR	96024-486A	4550.0	4550.0	<u>Clyst, med dk gy</u> + 20% Clyst, bm gy + 10% Clyst, lt gy + tr Sst, pa yel bm + tr Clyst, olv gy
6406/2-3T2	NOR	96024-487A	4551.0	4551.0	Sst, pa yel bm + 20% <u>Clyst, med dk gy</u> + 20% Clyst, bm gy + tr Clyst, lt gy + tr Clyst, olv gy
6406/2-3T2	NOR	96024-488A	4560.0	4560.0	Sst, pa yel bm + 20% Clyst, med dk gy + 20% <u>Clyst, bm gy</u> + tr Clyst, lt gy + tr Clyst, olv gy
6406/2-3T2	NOR	96024-489A	4569.0	4569.0	<u>Clyst, med dk gy</u> + 20% Sst, pa yel bm + 20% Clyst, bm gy + tr Clyst, lt gy + tr Clyst, olv gy
6406/2-3T2	NOR	96024-490A	4578.0	4578.0	<u>Clyst, med dk gy</u> + 20% Sst, pa yel bm + 20% Clyst, bm gy + tr Clyst, lt gy + tr Clyst, olv gy
6406/2-3T2	NOR	96024-491A	4587.0	4587.0	<u>Clyst, med dk gy</u> + 20% Sst, pa yel bm + 20% Clyst, bm gy + tr Clyst, lt gy + tr Clyst, olv gy
6406/2-3T2	NOR	96024-492A	4596.0	4596.0	Clyst, med dk gy + 30% <u>Clyst, bm gy</u> + 20% Sst, pa yel bm + tr Clyst, olv gy
6406/2-3T2	NOR	96024-493A	4605.0	4605.0	Sst, pa yel bm + 20% <u>Clyst, bm gy</u> + 20% Clyst, med dk gy + tr Clyst, olv gy
6406/2-3T2	NOR	96024-494A	4614.0	4614.0	Sst, pa yel bm + 20% Clyst, bm gy + 20% <u>Clyst, med dk gy</u> + tr Clyst, olv gy
6406/2-3T2	NOR	96024-495A	4623.0	4623.0	Sst, pa yel bm + 20% Clyst, bm gy + 20% <u>Clyst, olv gy</u> + tr Clyst, med dk gy
6406/2-3T2	NOR	96024-496A	4632.0	4632.0	Sst, pa yel bm + 20% <u>Clyst, bm gy</u> + 20% Clyst, med dk gy + tr Clyst, olv gy

RL/MEMO/98/661

Page 80 of 89

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