

Product Name	Customer profile	Buyer	Production capacity
N-SK d		Graded salt for oil drilling industry (drilling mud)	Big bag 1000kg

Chemical analysis

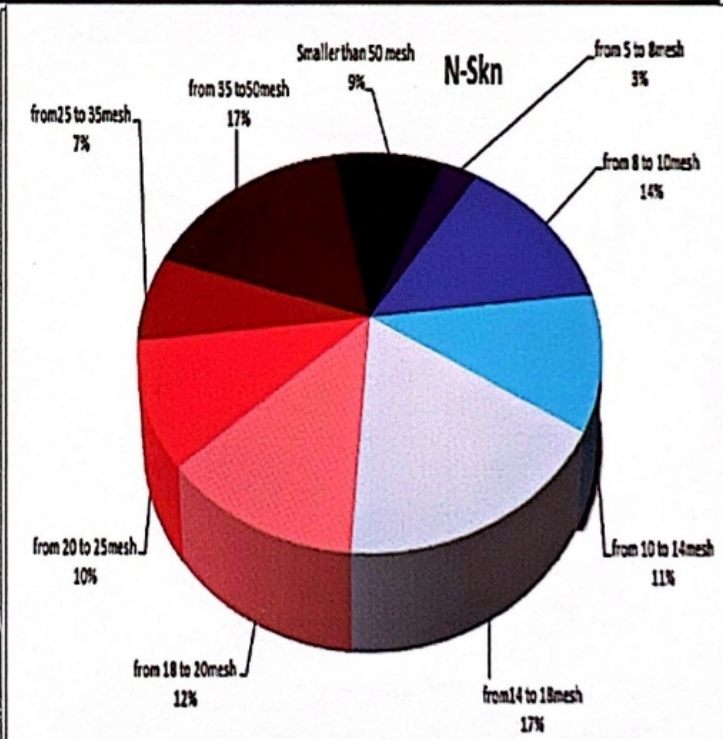
PURITY								Added material		
		INSOLUBLE SOLID	MOISTURE CONTAN	Magnesium (Mg)	Calcium(Ca)	Sulfate (SO4)	Color :	Anil cake-CaNaFeK4 (Potassium ferrocyanide)	Potassium Iodate KIO3	Other
Max	98.9	0.3	0.11	0.01	0.19	0.7	white	zero	zero	zero
Min	97.59	0.51	0.16	0.09	0.52	1.29	white		zero	zero

SIEVE ANALYSIS(ASTM Standard)

The larger of the 2 mesh	From 2 to 5 Mesh	From 5 to 8 Mesh	From 8 to 10 Mesh	From 10 to 14 Mesh	From 14 to 18 Mesh	From 18 to 20 Mesh	From 20 to 25 Mesh	From 25 to 35 Mesh	From 35 to 50 Mesh	Smaller than 50 mesh
zero	zero	zero	3%	12%	27%	25%	20%	9%	3%	1%
Remaining on astm.sieve no 2(2mesh)	Remaining on astm.sieve no5 (5mesh)	Remaining on astm.sieve no8 (8mesh)	Remaining on astm.sieve no10 (10mesh)	Remaining on astm.sieve no14 (14mesh)	Remaining on astm.sieve no18 (18mesh)	Remaining on astm.sieve no20 (20mesh)	Remaining on astm.sieve no25 (25mesh)	Remaining on astm.sieve no35 (35mesh)	Remaining on astm.sieve (50mesh)	Rejection of astm.sieve (50mesh)
zero	zero	zero	3%	15%	42%	67%	87%	96%	99%	100%

Range(Millimeter)

6.75	4.75	4	3.35	2.5	2.0	1.68	1.41	1.18	1	0.841	0.707	0.598	0.5	0.4	0.354	0.297	0.177
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Product Name	Customer profile	Buyer	Production capacity
N-SKn		Graded salt for oil drilling industry (drilling mud)	Big bag 1000kg

Chemical analysis

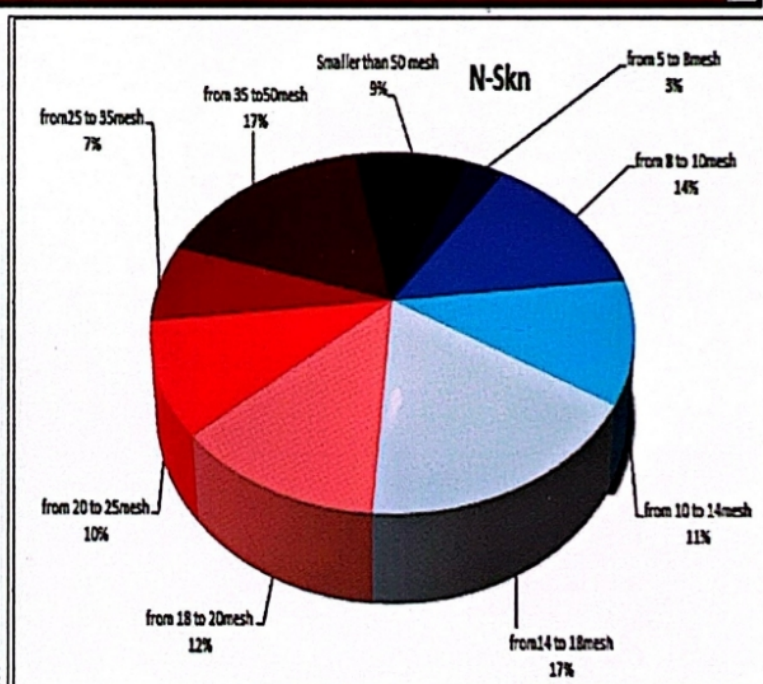
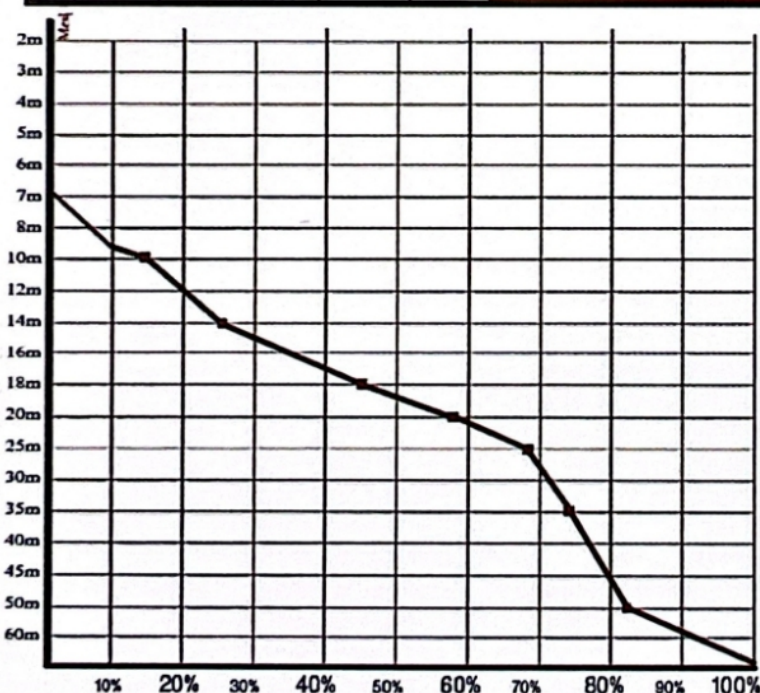
							Added material		
PURITY	INSOLUBLE SOLID	MOISTURE CONTAN	Magnesium (Mg)	Calcium(Ca)	Sulfate (SO4)	Color :	Anti cake- $C_4N_2FeK_4$ (Potassium ferrocyanide)	Potassium Iodate KIO3	Other
Max	98.9	0.2	0.09	0.01	0.58	1.21	White	Zero	Zero
Min	97.3	0.57	0.17	0.05	0.14	0.8	White	Zero	Zero
							according to customer requests	Zero	Zero

Specifications and size of grading -SIEVE ANALYSIS(ASTM Standard)

The larger of the 2 mesh	From 2 to 5 Mesh	From 5 to 8 Mesh	From 8 to 10 Mesh	From 10 to 14 Mesh	From 14 to 18 Mesh	From 18 to 20 Mesh	From 20 to 25 Mesh	From 25 to 35 Mesh	From 35 to 50 Mesh	Smaller than 50 mesh
Zero	Zero	3%	14%	11%	17%	12%	10%	7%	17%	9%
Remaining on astm.sieve no 2(2mesh)	Remaining on astm.sieve no5 (5mesh)	Remaining on astm.sieve no8 (8mesh)	Remaining on astm.sieve no10 (10mesh)	Remaining on astm.sieve no14 (14mesh)	Remaining on astm.sieve no18 (18mesh)	Remaining on astm.sieve no20 (20mesh)	Remaining on astm.sieve no25 (25mesh)	Remaining on astm.sieve no35 (35mesh)	Remaining on astm.sieve (50mesh)	Rejection of astm.sieve (50mesh)
Zero	Zero	3%	17%	28%	45%	57%	67%	74%	91%	9%

Grading homology-Range (mm)

6.73	4.76	4	3.36	2.83	2.38	2	1.68	1.41	1.18	1	0.841	0.707	0.595	0.5	0.4	0.354	0.297	0.177
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Product Name	Production Date	Buyer	Demand(kg)	On request	Request a Number
N-Sad					200.10025

Chemical analysis

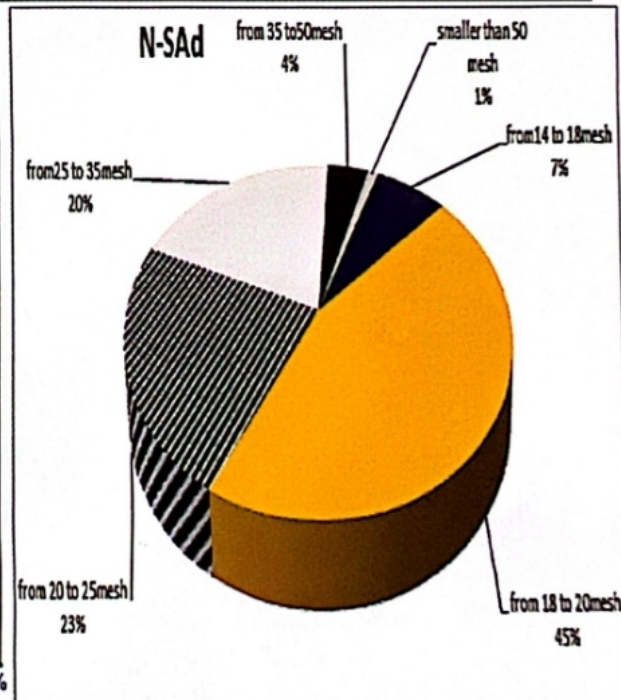
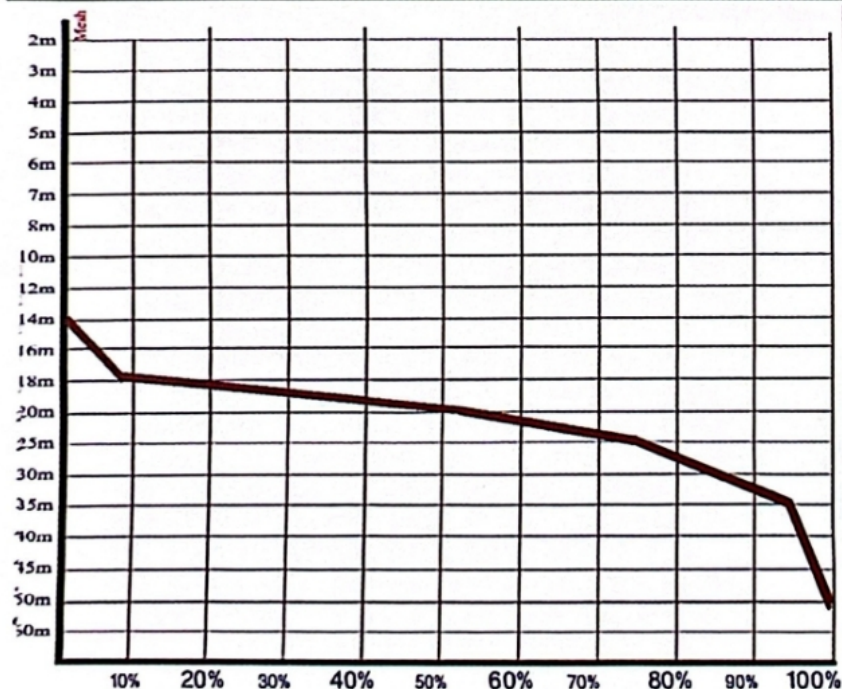
							Added material		
PURITY	INSOLUBLE SOLID	MOISTURE CONTAN	Magnesium (Mg)	Calcium(Ca)	Sulfate (SO4)	Color :	Anti cake-CeNeFeK4 (Potassium ferrocyanide)	Potassium Iodate KIO3	Other
Max	98.9	0.3	0.11	0.19	0.7	white	zero	zero	zero
Min	97.59	0.51	0.16	0.09	0.52	white		zero	zero

SIEVE ANALYSIS(ASTM Standard)

The larger of the 2 mesh	From 2 to 5 Mesh	From 5 to 8 Mesh	From 8 to 10 Mesh	From 10 to 14 Mesh	From 14 to 18 Mesh	From 18 to 20 Mesh	From 20 to 25 Mesh	From 25 to 35 Mesh	From 35 to 50 Mesh	Smaller than 50 mesh
zero	zero	zero	zero	zero	7%	45%	23%	20%	4%	1%
Remaining on ASTM sieve no 2(2mesh)	Remaining on ASTM sieve no5 (5mesh)	Remaining on ASTM sieve no8 (8mesh)	Remaining on ASTM sieve no10 (10mesh)	Remaining on ASTM sieve no14 (14mesh)	Remaining on ASTM sieve no18 (18mesh)	Remaining on ASTM sieve no20 (20mesh)	Remaining on ASTM sieve no25 (25mesh)	Remaining on ASTM sieve no35 (35mesh)	Remaining on ASTM sieve (50mesh)	Rejection of ASTM sieve (50mesh)
zero	zero	zero	zero	zero	7%	52%	75%	95%	99%	1%

Range(Millimeter)

6.75	4.75	4	3.35	2.83	2.38	2	1.68	1.41	1.19	1	0.841	0.707	0.595	0.5	0.4	0.354	0.297	0.177
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Product Name	Production Date	Buyer	Demand(kg)	On request	Request a Number
N-SK-da	Graded salt for oil drilling industry (drilling mud)				

Chemical analysis

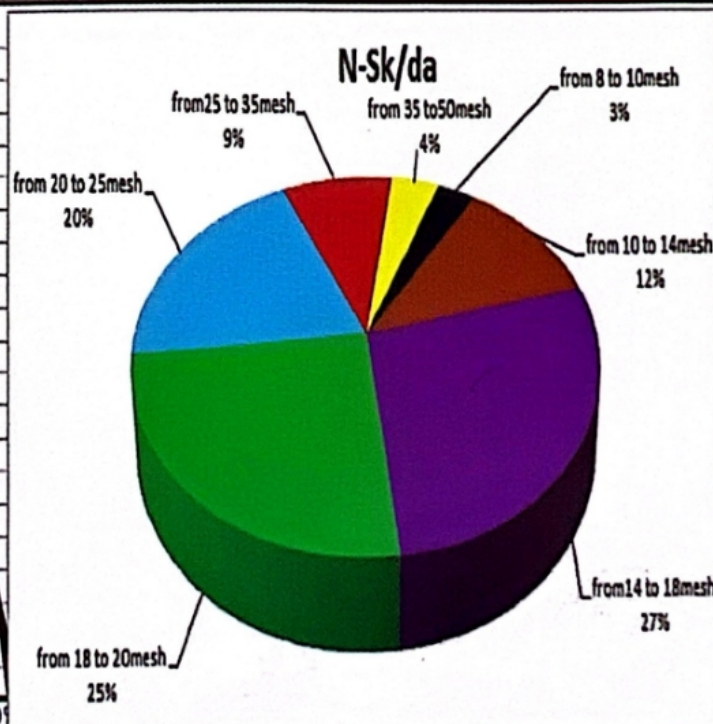
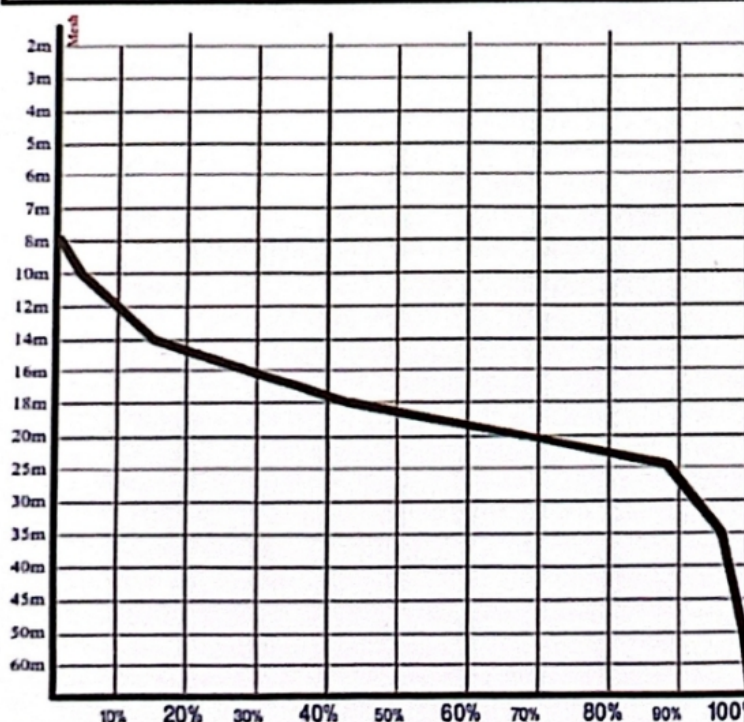
							Added material		
PURITY	INSOLUBLE SOLID	MOISTURE CONTAN	Magnesium (Mg)	Calcium(Ca)	Sulfate (SO4)	Color :	Anli cake-CaNaFeK4 (Potassium ferrocyanide)	Potassium Iodate KIO3	Other
Max	98.9	0.3	0.11	0.01	0.19	white	zero	zero	zero
Min	97.59	0.51	0.16	0.09	0.52	white		zero	zero

SIEVE ANALYSIS(ASTM Standard)

The larger of the 2 mesh	From 2 to 5 Mesh	From 5 to 8 Mesh	From 8 to 10 Mesh	From 10 to 14 Mesh	From 14 to 18 Mesh	From 18 to 20 Mesh	From 20 to 25 Mesh	From 25 to 35 Mesh	From 35 to 50 Mesh	Smaller than 50 mesh
zero	zero	zero	3%	12%	27%	25%	20%	9%	3%	1%
Remaining on astm.sieve no 2(2mesh)	Remaining on astm.sieve no5 (5mesh)	Remaining on astm.sieve no8 (8mesh)	Remaining on astm.sieve no10 (10mesh)	Remaining on astm.sieve no14 (14mesh)	Remaining on astm.sieve no18 (18mesh)	Remaining on astm.sieve no20 (20mesh)	Remaining on astm.sieve no25 (25mesh)	Remaining on astm.sieve no35 (35mesh)	Remaining on astm.sieve (50mesh)	Rejection of astm.sieve (50mesh)
zero	zero	zero	3%	15%	42%	67%	87%	96%	99%	100%

Range(Millimeter)

6.75	4.75	4	3.36	2.83	2.36	2	1.68	1.41	1.19	1	0.841	0.707	0.598	0.5	0.4	0.354	0.297	0.177
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Product Name	Production Date	Buyer	Demand(kg)	On request	Request a Number
N-SHd					

Chemical analysis

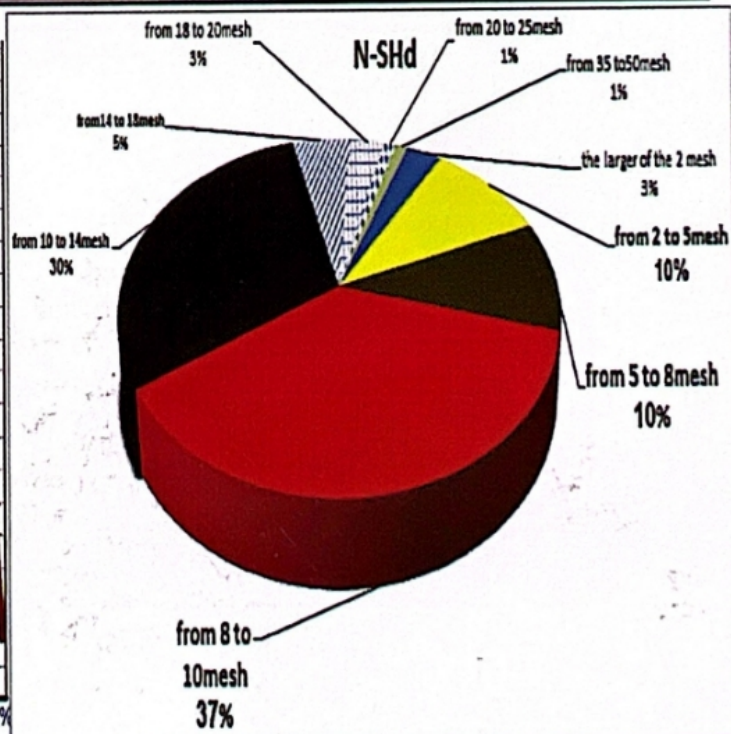
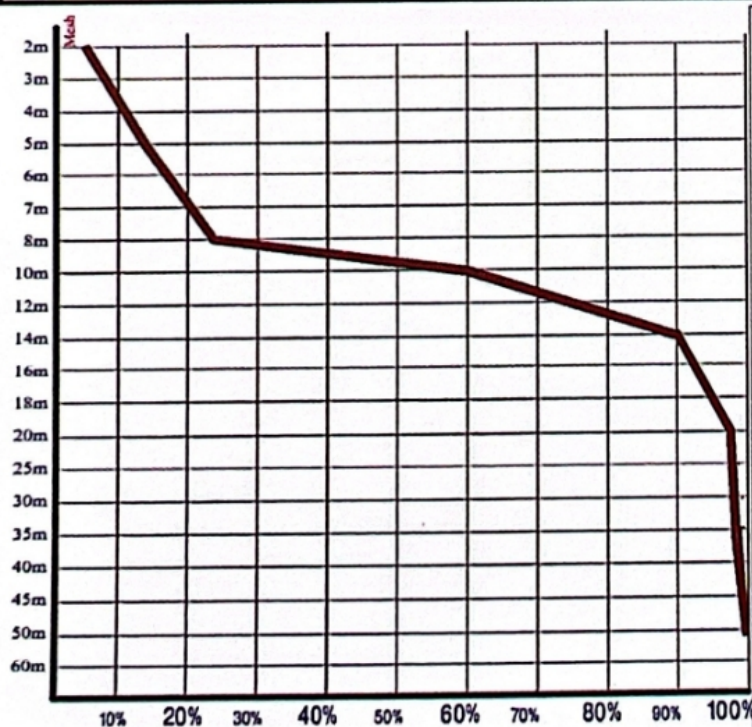
							Added material		
PURITY	INSOLUBLE SOLID	MOISTURE CONTAN	Magnesium (Mg)	Calcium(Ca)	Sulfate (SO4)	Color :	Anti cake-CeNeFeK4 (Potassium ferrocyanide)	Potassium Iodate KIO3	Other
Max	98.9	0.3	0.11	0.01	0.19	0.7	white	zero	zero
Min	97.59	0.51	0.16	0.09	0.52	1.29	white	zero	zero

SIEVE ANALYSIS(ASTM Standard)

The larger of the 2 mesh	From 2 to 5 Mesh	From 5 to 8 Mesh	From 8 to 10 Mesh	From 10 to 14 Mesh	From 14 to 18 Mesh	From 18 to 20 Mesh	From 20 to 25 Mesh	From 25 to 35 Mesh	From 35 to 50 Mesh	Smaller than 50 mesh
3%	10%	10%	37%	30%	5%	3%	zero	zero	2%	zero
Remaining on astm.sieve no 2(2mesh)	Remaining on astm.sieve no5 (5mesh)	Remaining on astm.sieve no8 (8mesh)	Remaining on astm.sieve no10 (10mesh)	Remaining on astm.sieve no14 (14mesh)	Remaining on astm.sieve no18 (18mesh)	Remaining on astm.sieve no20 (20mesh)	Remaining on astm.sieve no25 (25mesh)	Remaining on astm.sieve no35 (35mesh)	Remaining on astm.sieve (50mesh)	Rejection of astm.sieve (50mesh)
3%	13%	23%	60%	90%	95%	98%	98%		100%	

Range(Millimeter)

6.75	4.75	4	3.36	2.83	2.38	2	1.68	1.41	1.18	1	0.841	0.707	0.598	0.5	0.4	0.354	0.297	0.177
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Product Name	Production Date	Buyer	Demand(kg)	On request	Request a Number
N-Pr					

Chemical analysis

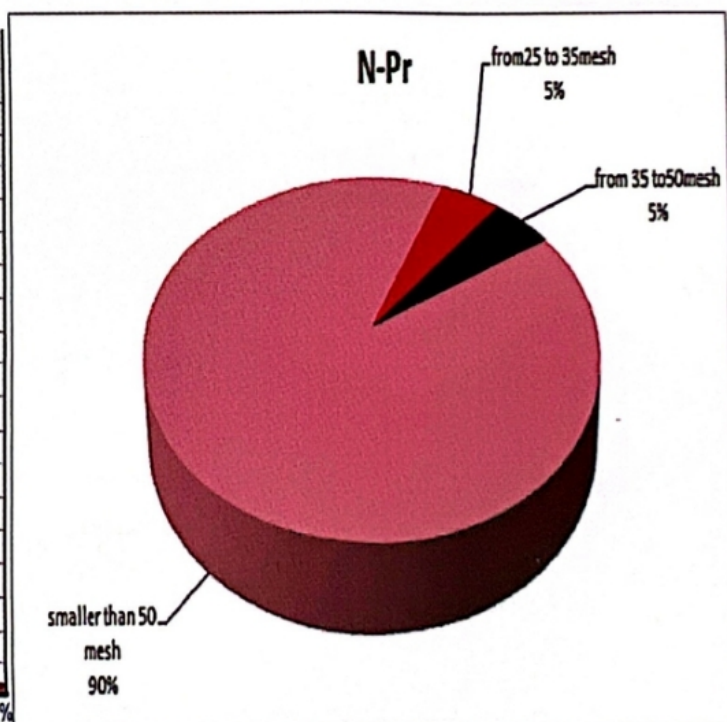
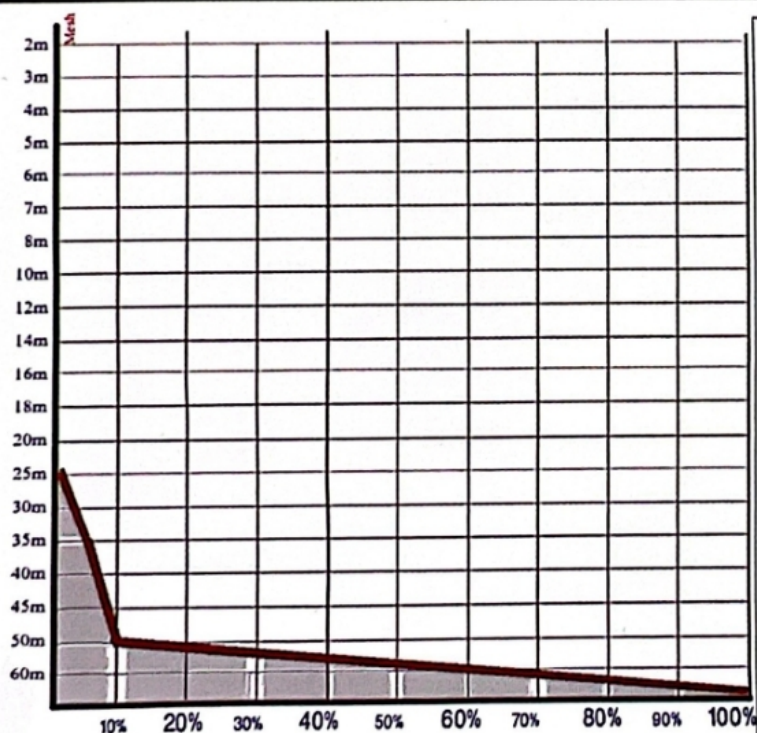
								Added material		
PURITY	INSOLUBLE SOLID	MOISTURE CONTAN	Magnesium (Mg)	Calcium(Ca)	Sulfate (SO4)	Color :		Anti cake-CaNaFeK4 (Potassium ferrocyanide)	Potassium Iodate KIO3	Other
Max	98.9	0.3	0.11	0.01	0.19	0.7	white	zero	zero	zero
Min	97.59	0.51	0.16	0.09	0.52	1.29	white		zero	zero

SIEVE ANALYSIS(ASTM Standard)

The larger of the 2 mesh	From 2 to 5 Mesh	From 5 to 8 Mesh	From 8 to 10 Mesh	From 10 to 14 Mesh	From 14 to 18 Mesh	From 18 to 20 Mesh	From 20 to 25 Mesh	From 25 to 35 Mesh	From 35 to 50 Mesh	Smaller than 50 mesh
zero	zero	zero	zero	zero	zero	zero	zero	5%	5%	90%
Remaining on ASTM sieve no 2(2mm)	Remaining on ASTM sieve no3 (5mm)	Remaining on ASTM sieve no3 (5mm)	Remaining on ASTM sieve no10 (10mm)	Remaining on ASTM sieve no14 (14mm)	Remaining on ASTM sieve no18 (18mm)	Remaining on ASTM sieve no20 (20mm)	Remaining on ASTM sieve no25 (25mm)	Remaining on ASTM sieve no35 (35mm)	Remaining on ASTM sieve (50mm)	Rejection of ASTM sieve (50mm)
zero	zero	zero	zero	zero	zero	zero	zero	5%	10%	100%

Range(Millimeter)

8.75	4.75	4	3.38	2.83	2.38	2	1.68	1.41	1.18	1	0.841	0.707	0.596	0.5	0.4	0.354	0.297	0.177
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Product Name	Production Date	Buyer	Demand(kg)	On request	Request a Number
N-SHva					

Chemical analysis

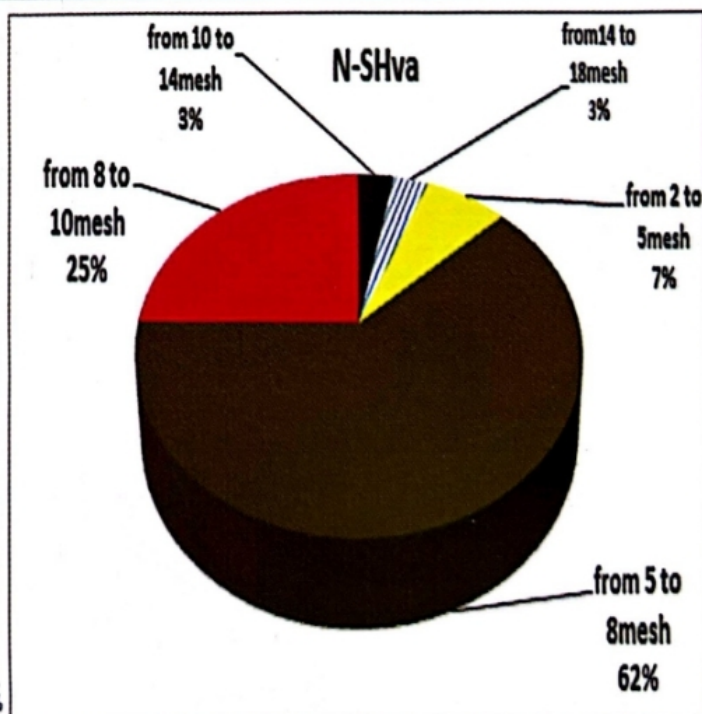
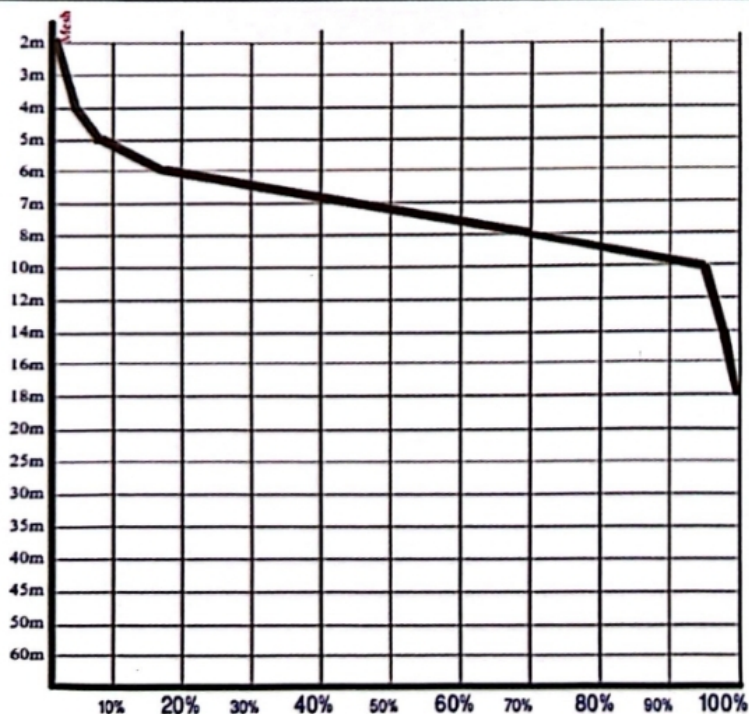
							Added material		
PURITY	INSOLUBLE SOLID	MOISTURE CONTAN	Magnesium (Mg)	Calcium(Ca)	Sulfate (SO4)	Color :	Anti cake-C ₆ H ₅ FeK ₄ (Potassium ferrocyanide)	Potassium Iodate KIO ₃	Other
Max	98.9	0.3	0.11	0.01	0.19	0.7	white	zero	zero
Min	97.59	0.51	0.16	0.09	0.52	1.29	white	zero	zero

SIEVE ANALYSIS(ASTM Standard)

The larger of the 2 mesh	From 2 to 5 Mesh	From 5 to 8 Mesh	From 8 to 10 Mesh	From 10 to 14 Mesh	From 14 to 18 Mesh	From 18 to 20 Mesh	From 20 to 25 Mesh	From 25 to 35 Mesh	From 35 to 50 Mesh	Smaller than 50 mesh
zero	7%	62%	25%	3%	3%	zero	zero	zero	zero	zero
Remaining on astm.sieve no 2(2mesh)	Remaining on astm.sieve no5 (5mesh)	Remaining on astm.sieve no8 (8mesh)	Remaining on astm.sieve no10 (10mesh)	Remaining on astm.sieve no14 (14mesh)	Remaining on astm.sieve no18 (18mesh)	Remaining on astm.sieve no20 (20mesh)	Remaining on astm.sieve no25 (25mesh)	Remaining on astm.sieve no35 (35mesh)	Remaining on astm.sieve (50mesh)	Rejection of astm.sieve (50mesh)
zero	7%	69%	94%	97%	100%	100%				

Range(Millimeter)

6.75	4.75	4	3.36	2.53	2.38	2	1.68	1.41	1.19	1	0.841	0.707	0.595	0.5	0.4	0.354	0.297	0.177
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Product Name	Production Date	Buyer	Demand(kg)	On request	Request a Number
N-SK-r		To add to oil drilling mud			

Chemical analysis

							Added material		
PURITY	INSOLUBLE SOLID	MOISTURE CONTAN	Magnesium (Mg)	Calcium(Ca)	Sulfate (SO4)	Color :	Anti cake-CaNaFeK4 (POTassium ferrocyanide)	Potassium Iodate KIO3	Other
Max	98.9	0.2	0.08	0.19	0.7	white	45ppm	zero	zero
Min	97.59	0.41	0.16	0.09	0.52	white		zero	zero

SIEVE ANALYSIS(ASTM Standard)

The larger of the 2 mesh	From 2 to 5 Mesh	From 5 to 8 Mesh	From 8 to 10 Mesh	From 10 to 14 Mesh	From 14 to 18 Mesh	From 18 to 20 Mesh	From 20 to 25 Mesh	From 25 to 35 Mesh	From 35 to 50 Mesh	Smaller than 50 mesh
zero	zero	zero	5%	12%	18%	15%	15%	18%	11%	6%
Remaining on astm.sieve no 2(2mesh)	Remaining on astm.sieve no 5 (5mesh)	Remaining on astm.sieve no 8 (8mesh)	Remaining on astm.sieve no 10 (10mesh)	Remaining on astm.sieve no 14 (14mesh)	Remaining on astm.sieve no 18 (18mesh)	Remaining on astm.sieve no 20 (20mesh)	Remaining on astm.sieve no 25 (25mesh)	Remaining on astm.sieve no 35 (35mesh)	Remaining on astm.sieve (50mesh)	Rejection of astm.sieve (50mesh)
zero	zero	zero	5%	17%	35%	50%	65%	83%	94%	

Range(Millimeter)

6.75	4.75	4	3.35	2.83	2.36	2	1.68	1.41	1.19	1	0.841	0.707	0.595	0.5	0.4	0.354	0.297	0.177
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