



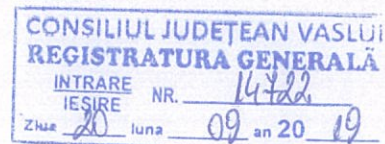
Cod: 737033, Romania, Loc Salcioara, Jud. Vaslui,
Tel: 0235411515, Fax: 0235426333
Email: office@transmir.ro
Web: www.transmir.ro



Constructii de drumuri si poduri, asfaltari, foraje si aductiuni de apa

Nr. 1696 / 20.04.2019

Min-Tehnic
[Signature]



CATRE: CONSILIUL JUDETEAN VASLUI
Strada Ștefan cel Mare 79, Vaslui 730168
FAX : 0235/361.090

Va inaintam fisa de executie a forajelor si buletinul de analiza pentru statia de monitorizare a apelor subterane de la obiectivul „INCHIDERE DEPOZIT EXISTENT NEGREȘTI”.

[Handwritten initials]

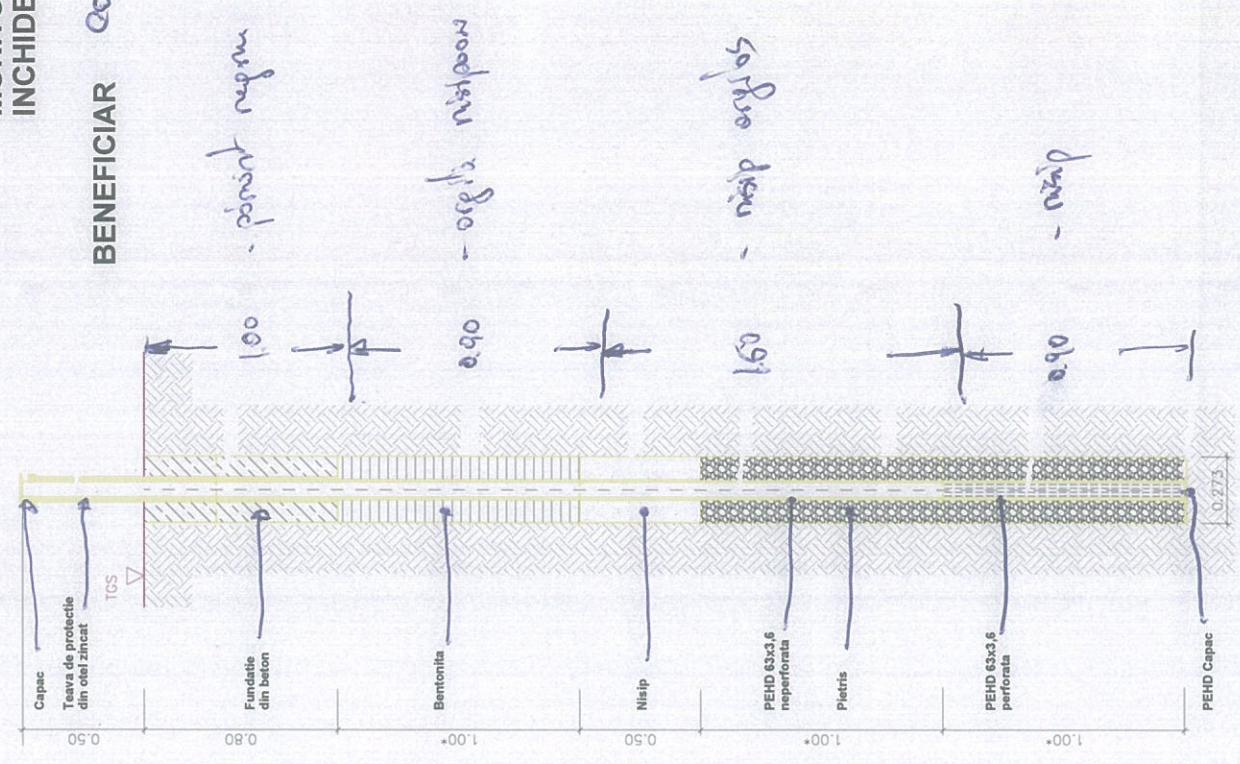
Cu stima,

S.C. TRANSMIR S.R.L.



FISA DE EXECUTIE FORAJ PENTRU STATIA DE
MONITORIZARE A APELOR SUBTERANE -
INCHIDERE DEPOZIT NEGRESTI

FORAJ NR. GWM2

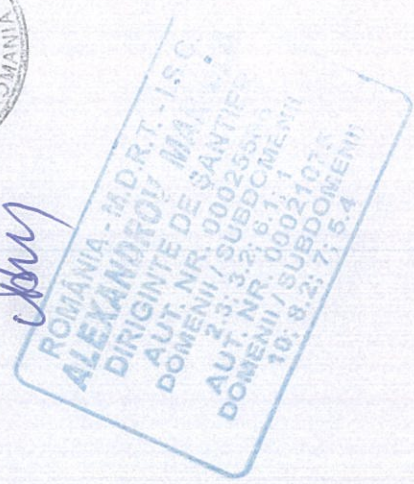


BENEFICIAR *Consiliul Judetean Vaslui*

EXECUTANT



Chir



S.C. "PRO MEDIU ECO" SRL IASI
 Sos. Nationale nr. 194, BLD, sc.D, ap.28
 TEL/FAX: 0232-213643
 MOBIL: 0722-400703

LABORATOR FACTORI DE MEDIU
 B-dul Mangeron nr.63
 (in incinta facultatii de chimie ind.)

VDF366671478.pdf
 10.11.16

BULETIN DE ANALIZA nr. 105 / 20.08.2019

cuprinzand rezultatele analizelor apei subterane prelevata din statiile de monitorizare de la DEPOZITUL DE DESEURI
 NEGRESTI, judetul Vaslui, 19.08.2019.

Nr. crt.	INDICATORI	Apa subterana	Apa industriala	Metoda de analiza	Norme admise apelor nr.458/08.07.2002	Legua
1	pH	9.34	-	SR ISO 10523-97	6.5 - 9.5	
2	Reziduu total mg/l	420	-	STAS 6953-81	-	
3	Reziduu fix mg/l	414	-	STAS 6953-81	-	
4	Suspensii mg/l	6	-	STAS 6953-81	-	
5	CCOCr mgO ₂ /l	60	-	SR ISO 6060-96	2000 NTPA 001	
6	Amoniu mg/l	0.043	-	STAS 8683-70	35 NTPA 001	
7	Azotiti mg NO ₂ /l	0.024	-	STAS 8900/2-71	70 NTPA 001	
8	Azotati mg NO ₃ /l	19.39	-	STAS 8900/1-71	0.50	
9	Fosfor total mg/l	0.965	-	SR EN 1189-99	0.50	
10	Azot total mg N/l	5.704	-	STAS 7312-83	50	
11	Cloruri mg/l	23.41	-	STAS 8663-70	1.0 NTPA 001	
12	Sulfuri si hydrogen sulfurat mg S ²⁻ /l	abs	-	SR ISO 10530-97	10 NTPA 001	
13	Sulfati mg/l	24.2	-	STAS 8601-70	250	
14	Fenoli mg/l	abs	-	STAS R 7167-92	0.100	
15	Substante extractibile mg/l	0.75	-	SR 7587-96	250	
16	Cianuri totale mg/l	abs	-	SR ISO 6703/1-98	0.3 NTPA 001	
17	Mangan mg Mn/l	0.178	-	STAS 8662/1-96	20 NTPA 001	
18	Crom total mg Cr ⁶⁺ /l	abs	-	STAS 7884-91	0.05	
19	Zinc mg Zn/l	0.91	-	STAS 8314-87	0.050	
20	Nichel mg Ni/l	abs	-	STAS 7987-80	0.05	
21	Cupru mg Cu/l	abs	-	STAS 7795-80	5.0	
22	Plumb mg Pb/l	abs	-	STAS 8637-79	0.02	
23	Fier mg Fe/l	0.111	-	SR ISO 6332-96	0.1	
					0.01	
					0.200	

NOTA.-concentratiile indicatorilor determinati s-au situat sub limitele admise.

S.C. "PRO MEDIU ECO" SRL IASI

DIRECTOR

ING. ICHIM IERONIM

Executat analize

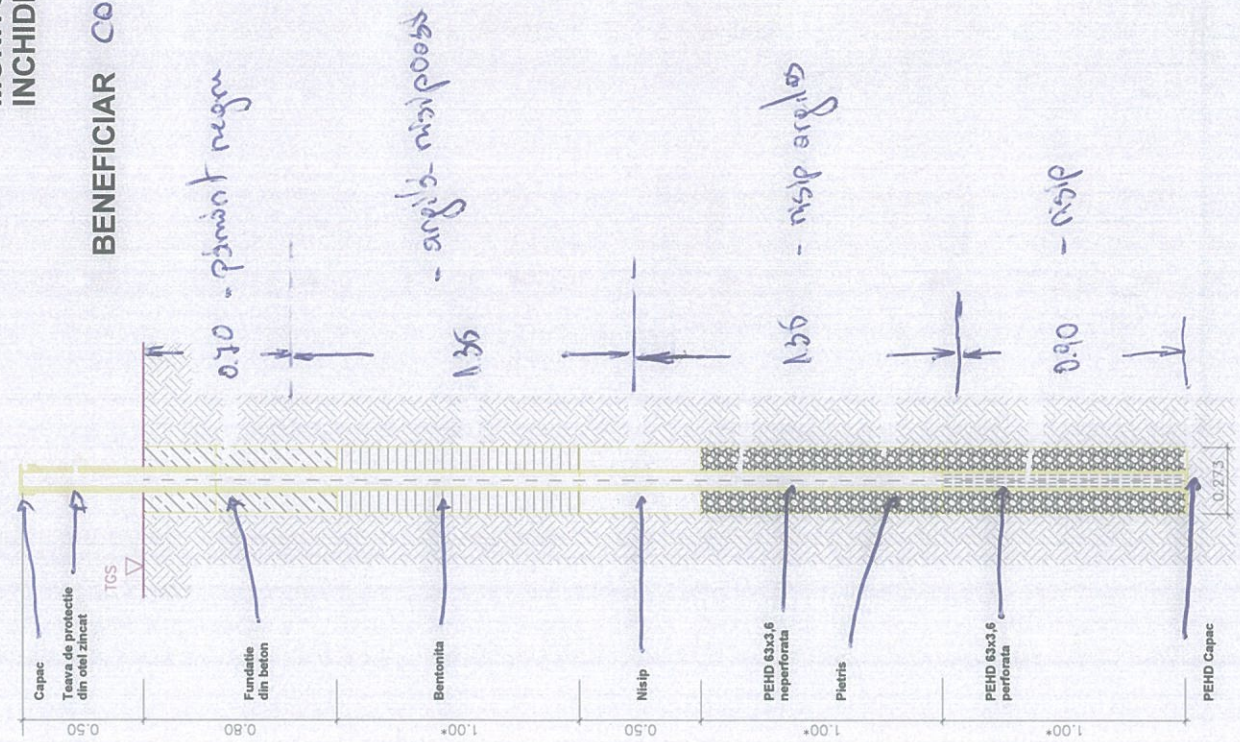
Ing. Ichim Ieronim, Sing. Bantas Mihai

[Signature]



FISA DE EXECUTIE FORAJ PENTRU STATIA DE
MONITORIZARE A APELOR SUBTERANE -
INCHIDERE DEPOZIT NEGRESTI

FORAJ NR. GWM1



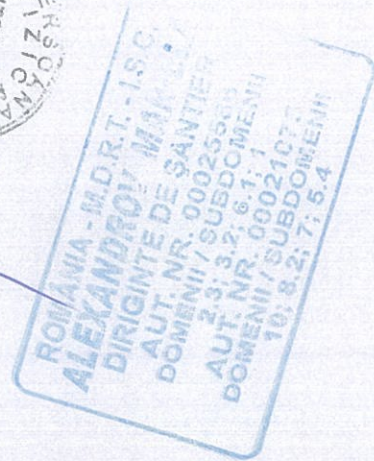
BENEFICIAR *consiliul județean Vaslui*



EXECUTANT



sbu



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LABORATOR FACTORI DE MEDIU
B-dul Mangeron nr.63
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BULETIN DE ANALIZA nr. 105 / 20.08.2019

cuprinzand rezultatele analizelor apei subterane prelevata din statiile de monitorizare de la DEPOZITUL DE DESEURI
NEGRESTI, judetul Vaslui, 19.08.2019.

Nr. crt.	INDICATORI	Apa subterana	Apa industriala	Metoda de analiza	Norme admise apelor nr.458/08.07.2002	Legua
1	pH	9.34	-	SR ISO 10523-97	6.5 - 9.5	
2	Reziduu total mg/l	420	-	STAS 6953-81		
3	Reziduu fix mg/l	414	-	STAS 6953-81		
4	Suspensii mg/l	6	-	STAS 6953-81		
5	CCOCr mg O ₂ /l	60	-	STAS 6953-81	2000 NTPA 001	
6	Amoniu mg/l	0.043	-	SR ISO 6060-96	35 NTPA 001	
7	Azotiti mg NO ₂ /l	0.024	-	STAS 8683-70	70 NTPA 001	
8	Azotati mg NO ₃ /l	19.39	-	STAS 8900/2-71	0.50	
9	Fosfor total mg/l	0.965	-	STAS 8900/1-71	0.50	
10	Azot total mg N/l	5.704	-	SR EN 1189-99	50	
11	Cloruri mg/l	23.41	-	STAS 7312-83	1.0 NTPA 001	
12	Sulfuri si hydrogen sulfurat mg S ²⁻ /l	abs	-	STAS 8663-70	10 NTPA 001	
13	Sulfati mg/l	24.2	-	SR ISO 10530-97	250	
14	Fenoli mg/l	abs	-	STAS 8601-70	0.100	
15	Substante extractibile mg/l	0.75	-	STAS R 7167-92	250	
16	Cianuri totale mg/l	abs	-	SR 7587-96	0.3 NTPA 001	
17	Mangan mg Mn/l	0.178	-	SR ISO 6703/1-98	20 NTPA 001	
18	Crom total mg Cr ³⁺ /l	abs	-	STAS 8662/1-96	0.050	
19	Zinc mg Zn/l	0.91	-	STAS 7884-91	0.05	
20	Nichel mg Ni/l	abs	-	STAS 8314-87	5.0	
21	Cupru mg Cu/l	abs	-	STAS 7987-80	0.02	
22	Plumb mg Pb/l	abs	-	STAS 7795-80	0.1	
23	Fier mg Fe/l	0.111	-	STAS 8637-79	0.01	
				SR ISO 6332-96	0.200	

NOTA.-concentratiile indicatorilor determinati s-au situat sub limitele admise.

S.C. "PRO MEDIU ECO" SRL IASI

DIRECTOR ING. ICHIM IERONIM

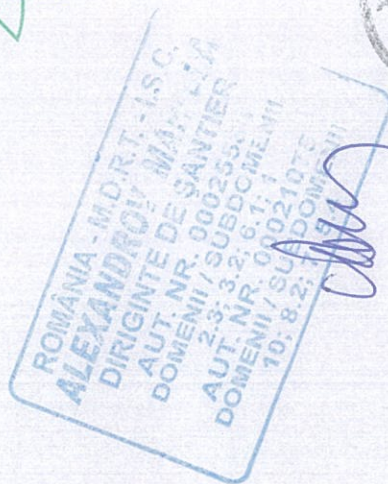
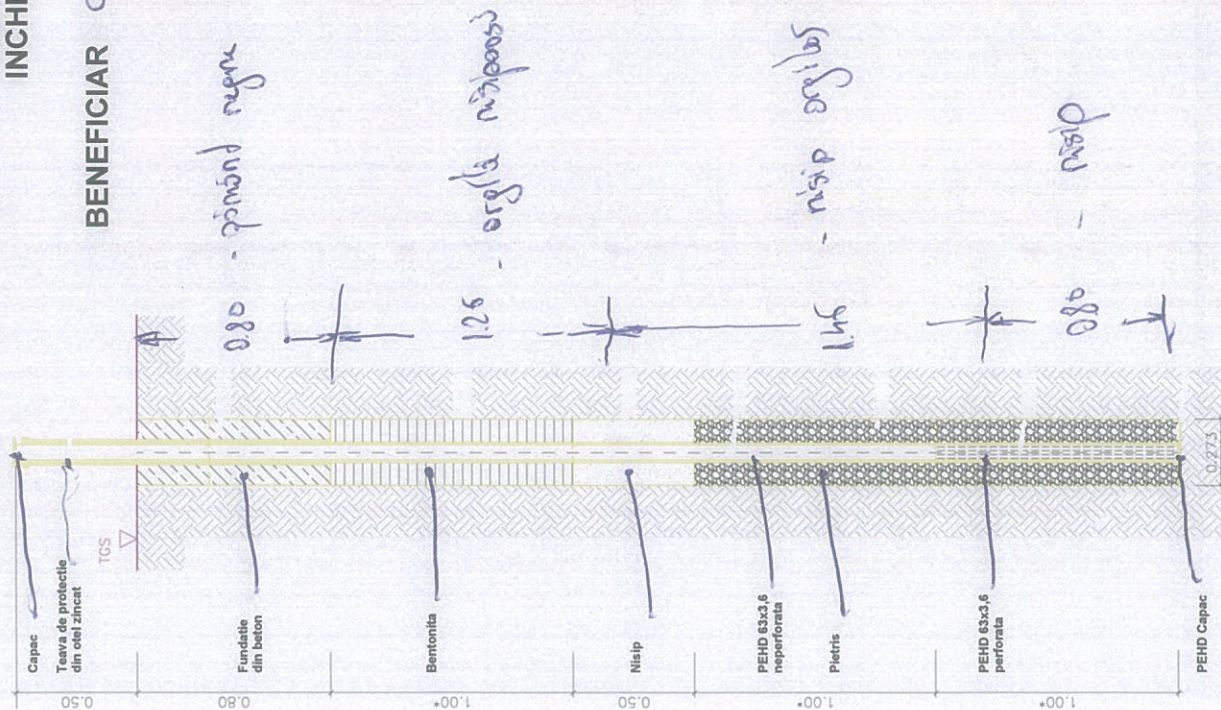
Executat analize

Ing. Ichim Ieronim, Sing Bantas Mihai



FORAJ NR. GWM3

FISA DE EXECUTIE FORAJ PENTRU STATIA DE
MONITORIZARE A APELOR SUBTERANE -
INCHIDERE DEPOZIT NEGRESTI



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BULETIN DE ANALIZA nr. 105 / 20.08.2019

cuprinzand rezultatele analizelor apei subterane prelevata din statiile de monitorizare de la DEPOZITUL DE DESEURI
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Nr. crt.	INDICATORI	Apa subterana	Apa industriala	Metoda de analiza	Norme admise apelor nr.458/08.07.2002	Legua
1	pH	9.34	-	SR ISO 10523-97	6.5 - 9.5	
2	Reziduu total mg/l	420	-	STAS 6953-81		
3	Reziduu fix mg/l	414	-	STAS 6953-81		
4	Suspensii mg/l	6	-	STAS 6953-81		
5	CCOCr mgO ₂ /l	60	-	STAS 6953-81	2000 NTPA 001	
6	Amoniu mg/l	0.043	-	SR ISO 6060-96	35 NTPA 001	
7	Azotiti mg NO ₂ /l	0.024	-	STAS 8683-70	70 NTPA 001	
8	Azotati mg NO ₃ /l	19.39	-	STAS 8900/2-71	0.50	
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11	Cloruri mg/l	23.41	-	STAS 7312-83	1.0 NTPA 001	
12	Sulfuri si hydrogen sulfurat mg S ²⁻ /l	abs	-	STAS 8663-70	10 NTPA 001	
13	Sulfati mg/l	24.2	-	SR ISO 10530-97	250	
14	Fenoli mg/l	abs	-	STAS 8601-70	0.100	
15	Substante extractibile mg/l	abs	-	STAS R 7167-92	250	
16	Cianuri totale mg/l	0.75	-	SR 7587-96	0.3 NTPA 001	
17	Mangan mg Mn/l	abs	-	SR ISO 6703/1-98	20 NTPA 001	
18	Crom total mg Cr/l	0.178	-	STAS 8602/1-96	0.05	
19	Zinc mg Zn/l	abs	-	STAS 7884-91	0.050	
20	Nichel mg Ni/l	0.91	-	STAS 8314-87	0.05	
21	Cupru mg Cu/l	abs	-	STAS 7987-80	5.0	
22	Plumb mg Pb/l	abs	-	STAS 7795-80	0.02	
23	Fier mg Fe/l	abs	-	STAS 8637-79	0.1	
		0.111	-	SR ISO 6332-96	0.01	
			-		0.200	

NOTA-concentratiile indicatorilor determinati s-au situat sub limitele admise.

S.C. "PRO MEDIU ECO" SRL IASI

DIRECTOR ING. CUMET BACONIM

Executat analize

Ing. Ichim Ieronim, Sing Bantas Mihai

