



Datum 6 november 2019

Onderwerp Besluit op uw Wob-verzoek d.d. 2 augustus 2019

Behandeld door [Redacted]

Ons kenmerk Z19-5960 / D19-36701

Uw kenmerk -

Bijlagen 17

Geachte [Redacted],

Op 2 augustus 2019 heeft u een verzoek op grond van de Wet openbaarheid van bestuur (Wob) ingediend, waarin u vraagt om diverse informatie ten aanzien van de pré-export isolatie periode van konikpaarden, die vanuit de Oostvaardersplassen naar Wit-Rusland zijn verplaatst. Bij brief van 6 augustus 2019 is de ontvangst van uw brief bevestigd. Per brief d.d. 29 augustus 2019 heb ik de beslissing op uw Wob-verzoek op grond van het bepaalde in artikel 6 lid 2 van de Wob met vier weken verdaagd, omdat met het verzamelen van de door u gevraagde informatie meer tijd is gemoeid.

Per brief d.d. 16 september 2019 heb ik de beslissing op uw Wob-verzoek op basis van het bepaalde in art 4:8 Algemene wet bestuursrecht (Awb) opgeschort om zienswijzen op de openbaarmaking van de documenten te vragen aan belanghebbende. De belanghebbende heeft een zienswijze op de openbaarmaking ingediend. De zienswijze van de derde belanghebbende heb ik in mijn belangenafweging meegenomen.

1. Uw Wob-verzoek

Het tijdstip van indiening van uw verzoek is bepalend voor de reikwijdte van uw verzoek. Een Wob-verzoek kan nooit betrekking hebben op na dat verzoek vervaardigde documenten.¹ Dit betekent dat documenten vervaardigd na 2 augustus 2019, niet zijn meegenomen bij de behandeling van uw Wob-verzoek.

U vraagt in uw Wob-verzoek om de volgende documenten, in het kader van de bilaterale overeenkomst met Wit-Rusland, over de export van konikpaarden afkomstig van de Oostvaardersplassen naar Wit-Rusland:

1. De verslaglegging inzake de verplichte klinische onderzoeken, inclusief de dagelijkse temperatuurbepalingen van de betrokken dieren, de uitkomsten van de diagnostische tests uitgevoerd in het kader van de bilaterale overeenkomst (in een officieel erkend laboratorium overeenkomstig EU-goedgekeurde methoden met vermelding van de uitkomst, de datum en de testmethodiek);

¹ ECLI:NL:RVS:2015:623

2. Alle documenten, protocollen en andere gegevens inzake de wijze waarop wordt voldaan aan de eisen inzake de voorkoming van Equine influenza nu deze ziekte zich aërogeen verspreid en het daardoor niet mogelijk is om de quarantaine uit te voeren in combinatie met een weidegang;
3. Melding aan de NVWA van:
 - het verlengen van de isolatie (NB: max 35 dagen isolatie bij verzamelcentrum);
 - het afbreken van een isolatie;
 - het verwijderen van dieren;
 - afwijkende onderzoeksresultaten of laboratorium uitslagen;
 - ziekte, sterfte of andere bijzonderheden;
4. Alle documenten die betrekking hebben op de quarantaine van de konikpaarden in de vangkraal in de Oostvaardersplassen waaronder:
 - protocollen, werkinstructies of enig ander document of fotomateriaal inzake de reiniging- en ontsmettingsvoorzieningen t.b.v. stallen, materialen en voorwerpen;
 - protocollen, werkinstructies of enig ander document of fotomateriaal teneinde te verzekeren dat voer, hooi, stro of strooisel wordt niet betrokken uit of via ruimtes, waar zich andere dieren bevinden;
 - protocollen, werkinstructies of enig ander document of fotomateriaal waaruit blijkt dat vloer en interne afscheidingen/hekwerken van de isolatie inrichtingen qua constructie en gebruikte materialen goed te reinigen en te ontsmetten zijn tot een hoogte van minimaal 2,5 meter;
 - protocollen, werkinstructies of enig ander document of fotomateriaal nabij de ingang is een aparte voorziening met omkleed- en handenwasgelegenheid en een ontsmettingsbak voor schoeisel (bij voorkeur een sluisruimte);
 - protocollen, werkinstructies of enig ander document of fotomateriaal waaruit blijkt dat er voldoende verlichting is;
 - protocollen, werkinstructies of enig ander document of fotomateriaal waaruit blijkt dat de isolatievoorziening zodanig is ingericht, dat, rekening houdend met onder meer ventilatie- en temperatuurbehoeften evenals voeder- en drenkmogelijkheden, de desbetreffende diersoort op adequate wijze kan worden gehuisvest en verzorgd;
 - protocollen, werkinstructies of enig ander document of fotomateriaal waaruit blijkt dat voorwerpen en gereedschappen (kruiwagens, schoppen e.d.) gedurende de isolatieperiode uitsluitend in de isolatievoorziening worden gebruikt en bewaard;
 - protocollen, werkinstructies of enig ander document of fotomateriaal waaruit blijkt dat minimaal voorzien is in een adequate afscheiding d.m.v. dubbel hekwerk met een hoogte van tenminste 1.75 m en 3 meter vrije ruimte tussen de hekken of een sloot van minimaal 3 meter breed.

2. Resultaten onderzoek

Ik heb uitgebreid onderzoek uitgevoerd of Staatsbosbeheer beschikt over de documenten waarop uw informatieverzoek betrekking heeft. Ik heb de betrokken collega's gevraagd naar alle documenten met betrekking tot uw verzoek. Ook heb ik het (digitaal) archief van Staatsbosbeheer doorzocht.

De punten van uw Wob-verzoek komen overeen met de punten van het Werkvoorschrift pré-export isolatie van de Nationale voedsel- en warenautoriteit (NVWA). Dit werkvoorschrift is niet gebaseerd op wettelijk vastgestelde regelgeving, het is een richtlijn voor bedrijven ten aanzien van de isolatie van te exporteren dieren. In overleg met de NVWA is gekozen voor een pre-exportisolatie die voldoet aan de geldende wet- en regelgeving en haalbaar is met het oog op deze unieke situatie en locatie. De NVWA heeft het gehele proces

gecontroleerd en goedgekeurd. Dit wil zeggen dat sommige punten van het Werkvoorschrift pré-export isolatie niet van toepassing zijn op de export van de konikpaarden naar Wit-Rusland. Om deze reden zijn er over deze punten geen documenten aangetroffen.

Ten aanzien van uw eerste punt, heb ik tien laboratoriumuitslagen van de Wageningen University & Research aangetroffen. Op laboratoriumuitslagen nummer negen en tien staat Rusland als exportland genoemd, vanzelfsprekend gaat het hier om Wit-Rusland. De laboratoriumuitslagen negen en tien zijn afkomstig uit het referentielaboratorium in Antwerpen.

Met betrekking tot uw tweede punt, heb ik één document aangetroffen. Het gaat om een instructie van de NVWA ten aanzien van permanente export van paarden, dat te raadplegen is via de website van de NVWA. De Wob is niet van toepassing op reeds openbare documenten. U kunt dit document raadplegen via www.nvwa.nl.

Ten aanzien van uw derde punt, heb ik de aanvraag van de controle isolatie ten behoeve van de export van levende dieren aan de NVWA aangetroffen.

Met betrekking tot uw vierde punt, heb ik een bezoekerslijst, een overzicht van de transpondernummers, een werkprotocol paarden vangweide en een uitslag van watermonsters van de drinkwatervoorzieningen in het pré-export isolatiegebied aangetroffen. Daarnaast heb ik diverse e-mailconversaties inclusief bijbehorende bijlagen aangetroffen. Ook heb ik drie filmopnamen aangetroffen, die onder uw verzoek vallen. Het gaat om filmopnamen van de konikpaarden in de vangweide. Deze filmopnamen zijn reeds openbaar gemaakt en kunt u vinden via:

https://www.youtube.com/watch?v=0L95CdN_gfk

<https://www.youtube.com/watch?v=B1jZjF01njc>

<https://www.youtube.com/watch?v=DmupNkiF3SE>

Daarnaast heb ik een Wob-besluit aangetroffen, waarin informatie staat die ook voor u interessant kan zijn. Bij dit Wob-besluit is een sectieverslag openbaar gemaakt. Ook vindt u in dit besluit meer informatie ten aanzien van het transport van de konikpaarden naar Wit-Rusland en de procedure die hieraan voorafging. U kunt dit Wob-besluit d.d. 24 oktober 2019 raadplegen via www.staatsbosbeheer.nl/woboostvaardersplassen.

Ten slotte kunt u in het informatieve blog van Staatsbosbeheer meer lezen over de konikpaarden, voorafgaand aan het transport naar Wit-Rusland:

<https://www.boswachtersblog.nl/oostvaardersplassen/2019/10/24/terugblik-verhuizing-konikpaarden-naar-wit-rusland/>

3. Overwegingen

3.1 eerbiediging de persoonlijke levenssfeer

De documenten die betrekking hebben op uw verzoek, bevatten persoonsgegevens. Verstrekking van persoonsgegevens blijft op grond van artikel 10, lid 2 aanhef en sub e Wob achterwege wanneer het belang daarvan niet opweegt tegen het belang van de eerbiediging van de persoonlijke levenssfeer. Van openbaarmaking van persoonsgegevens zoals namen, handtekeningen, telefoonnummers en e-mailadressen wordt in lijn met vaste rechtspraak in beginsel afgezien.² Namen van personen die uit hoofde van hun functie in openbaarheid treden, worden wel openbaar gemaakt.

3.2 intern beraad

Op basis van artikel 11 lid 1 Wob blijft openbaarmaking van persoonlijke beleidsopvattingen in een stuk opgesteld voor intern beraad achterwege. Uit de geschiedenis van de Wob blijkt dat hieronder onder andere zijn begrepen nota's van ambtenaren, interne correspondentie, conceptstukken, agenda's en notulen. Onder persoonlijke beleidsopvattingen worden onder andere verstaan meningen, voorstellen, conclusies en aanbevelingen. Deze beperking op de informatieverplichting waarborgt dat ambtenaren een ongehinderde bijdrage kunnen leveren aan het intern beraad.

4. Besluit

De door u gevraagde zaken vallen onder de reikwijdte van de Wob. Ik heb besloten om aan uw verzoek tegemoet te komen en de documenten (deels) openbaar te maken. In de bijlage bij dit besluit treft u 17 documenten, inclusief een overzicht, aan. Voor de overzichtelijkheid heb ik de bijlagen genummerd, de nummers op de bijlagen corresponderen met de nummers op het overzicht van de bijlagen.

Ik heb de in de bijgevoegde stukken vermelde persoonsgegevens en persoonlijke beleidsopvattingen in stukken opgesteld voor intern beraad (deels) onleesbaar gemaakt. Voor de motivering verwijs ik u naar de overwegingen onder 3.1 en 3.2. Per onleesbaar gemaakt onderdeel is zichtbaar op welke grond de informatie niet openbaar wordt gemaakt.

Omdat deze informatie voor meer mensen interessant kan zijn, wordt dit besluit geanonimiseerd op de website van Staatsbosbeheer geplaatst onder www.staatsbosbeheer.nl/woboostvaardersplassen.

5. Rechtsmiddelen

Indien u het met dit besluit niet eens bent, kunt u binnen zes weken na verzending van dit besluit schriftelijk bezwaar maken. Ook een andere belanghebbende kan tegen dit besluit bezwaar maken. Het bezwaarschrift kan worden gezonden aan de Directeur Staatsbosbeheer, Postbus 2, 3800 AA Amersfoort. U wordt verzocht een afschrift van dit besluit bij het bezwaarschrift te voegen.

² ECLI:NL:RVS:2018:321

Een bezwaarschrift moet zijn ondertekend en bevat tenminste :

- Naam en adres van indiener;
- Dagtekening;
- Omschrijving van het besluit waartegen het bezwaar is gericht;
- De gronden waarop het bezwaar rust.

Het niet voldoen aan deze eisen kan leiden tot niet-ontvankelijkheid van het bezwaarschrift.

Een afschrift van dit besluit zend ik aan de belanghebbende.

Als u nog vragen hebt dan kunt u contact opnemen met [REDACTED] via [REDACTED]@staatsbosbeheer.nl.

Met vriendelijke groet,
de directeur, namens deze,

[REDACTED]
ir. C. Lever MPA
divisiel directeur Grond & Gebouwen

Overzicht van openbaar te maken documenten

Document	Datum	Document (deels) verstrekt
1. Laboratoriumuitslag Wageningen University&Research	24 juni 2019	ja
2. Laboratoriumuitslag Wageningen University&Research	24 juni 2019	ja
3. Laboratoriumuitslag Wageningen University&Research	26 juni 2019	ja
4. Laboratoriumuitslag Wageningen University&Research	26 juni 2019	ja
5. Laboratoriumuitslag Wageningen University&Research	4 juli 2019	ja
6. Laboratoriumuitslag Wageningen University&Research	8 juli 2019	ja
7. Laboratoriumuitslag Wageningen University&Research	8 juli 2019	ja
8. Laboratoriumuitslag Wageningen University&Research	12 juli 2019	ja
9. Laboratoriumuitslag Wageningen University&Research	23 juli 2019	ja
10. Laboratoriumuitslag Wageningen University&Research	23 juli 2019	ja
11. Aanvraag controle isolatie NVWA	11 juni 2019	ja
12. Bezoekerslijst pré-export isolatiegebied	geen datum	ja
13. Werkprotocol paarden vangweide	geen datum	ja
14. Overzicht transpondernummers	geen datum	ja
15. Uitslag watermonsters drinkvoorzieningen	23 juli 2019	ja
16. E-mailconversatie	30 juli 2019	ja
17. E-mailconversatie incl. bijlagen (foto's vangweide)	25 juni 2019	ja

Overzicht reeds openbare documenten

Document	datum	vindplaats
1. Certificaat NVWA	12 juni 2019	https://www.nvwa.nl/documenten/export/veterinair/ks-documenten/landeneisen/prduv-46-douane-unie-paarden-bestemd-voor-permanente-export
2. Filmopname vangweide Oostvaardersplassen	Exacte datum onbekend	https://www.youtube.com/watch?v=0L95CdN_gfk
3. Filmopname vangweide Oostvaardersplassen	Exacte datum onbekend	https://www.youtube.com/watch?v=B1jZjF01njc
4. Filmopname vangweide Oostvaardersplassen	Exacte datum onbekend	https://www.youtube.com/watch?v=DmupNkiF3SE



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Staatsbosbeheer

Wijkweg 2

7954 HP Rouveen

e-mail: digitale.facturen@staatsbosbeheer.nl

CC: - DAP 10.2.e Wob Lelystad

Our reference	Your reference	Relation number	Report date
19008865	Jonge Merries <2jr	42001670	24/06/2019

Dear sir/madam,

Enclosed you will find laboratory test results of samples you have submitted.

Information owner

UBN :
Name and address : Staatsbosbeheer
Oostvaardersplassen
Lelystad
Netherlands

Remaining information submission

Animal species : Horse
Reason for testing : Export
Import/export country : Belarus
Number of samples : 17
Date of sampling : For date see [Identity]
Date of acceptance : 20/06/2019

Test results

No.	Identity	Sample type	Test code	Test description	Result
001	528210004994654 , 12/06/2019	Serum	BCB04	Babesia caballi cELISA (Piroplasmosis)	Not detected.
			BUM01 (+)	Burkholderia mallei CFT (Glanders)	Not detected. Serum diluton: 1/5
			EIA01 (+)	Equine infectious anaemia virus AGIDT	Not detected.
			THE04 (+)	Theileria equi ELISA (Piroplasmosis)	Not detected.
			TEQ01	Tryp. equiperdum CFT (Dourine)	Not detected. Serum diluton: 1/5

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Test results

No.	Identity	Sample type	Test code	Test description	Result
001	528210004994654 , 12/06/2019	Serum	TEV01	Tryp.evansi (Surra) serology (CATT)	Not detected. Titre: <4
002	528210004994995 , 12/06/2019	Serum	BCB04	Babesia caballi cELISA (Piroplasmosis)	Not detected.
			BUM01 (+)	Burkholderia mallei CFT (Glanders)	Not detected. Serum diluton: 1/5
			EIA01 (+)	Equine infectious anaemia virus AGIDT	Not detected.
			THE04 (+)	Theileria equi ELISA (Piroplasmosis)	Not detected.
			TEQ01	Tryp. equiperdum CFT (Dourine)	Not detected. Serum diluton: 1/5
			TEV01	Tryp.evansi (Surra) serology (CATT)	Not detected. Titre: <4
003	528210004994863 , 12/06/2019	Serum	BCB04	Babesia caballi cELISA (Piroplasmosis)	Not detected.
			BUM01 (+)	Burkholderia mallei CFT (Glanders)	Not detected. Serum diluton: 1/5
			EIA01 (+)	Equine infectious anaemia virus AGIDT	Not detected.
			THE04 (+)	Theileria equi ELISA (Piroplasmosis)	Not detected.
			TEQ01	Tryp. equiperdum CFT (Dourine)	Not detected. Serum diluton: 1/5
			TEV01	Tryp.evansi (Surra) serology (CATT)	Not detected. Titre: <4
004	528210006043896 , 13/06/2019	Serum	BCB04	Babesia caballi cELISA (Piroplasmosis)	Not detected.
			BUM01 (+)	Burkholderia mallei CFT (Glanders)	Not detected. Serum diluton: 1/5
			EIA01 (+)	Equine infectious anaemia virus AGIDT	Not detected.
			THE04 (+)	Theileria equi ELISA (Piroplasmosis)	Not detected.
			TEQ01	Tryp. equiperdum CFT (Dourine)	Not detected. Serum diluton: 1/5
			TEV01	Tryp.evansi (Surra) serology (CATT)	Not detected. Titre: <4

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Test results

No.	Identity	Sample type	Test code	Test description	Result
005	528210006043687 , 13/06/2019	Serum	BCB04	Babesia caballi cELISA (Piroplasmosis)	Not detected.
			BUM01 (+)	Burkholderia mallei CFT (Glanders)	Not detected. Serum diluton: 1/5
			EIA01 (+)	Equine infectious anaemia virus AGIDT	Not detected.
			THE04 (+)	Theileria equi ELISA (Piroplasmosis)	Not detected.
			TEQ01	Tryp. equiperdum CFT (Dourine)	Not detected. Serum diluton: 1/5
			TEV01	Tryp.evansi (Surra) serology (CATT)	Not detected. Titre: <4
006	528210004994866 , 17/06/2019	Serum	BCB04	Babesia caballi cELISA (Piroplasmosis)	Not detected.
			BUM01 (+)	Burkholderia mallei CFT (Glanders)	Not detected. Serum diluton: 1/5
			EIA01 (+)	Equine infectious anaemia virus AGIDT	Not detected.
			THE04 (+)	Theileria equi ELISA (Piroplasmosis)	Not detected.
			TEQ01	Tryp. equiperdum CFT (Dourine)	Not detected. Serum diluton: 1/5
			TEV01	Tryp.evansi (Surra) serology (CATT)	Not detected. Titre: <4
007	528210004994236 , 17/06/2019	Serum	BCB04	Babesia caballi cELISA (Piroplasmosis)	Not detected.
			BUM01 (+)	Burkholderia mallei CFT (Glanders)	Not detected. Serum diluton: 1/5
			EIA01 (+)	Equine infectious anaemia virus AGIDT	Not detected.
			THE04 (+)	Theileria equi ELISA (Piroplasmosis)	Not detected.
			TEQ01	Tryp. equiperdum CFT (Dourine)	Not detected. Serum diluton: 1/5
			TEV01	Tryp.evansi (Surra) serology (CATT)	Not detected. Titre: <4
008	528210006043564 , 17/06/2019	Serum	BCB04	Babesia caballi cELISA (Piroplasmosis)	Not detected.

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008	528210006043564 , 17/06/2019	Serum	BUM01 (+)	Burkholderia mallei CFT (Glanders)	Not detected. Serum diluton: 1/5
			EIA01 (+)	Equine infectious anaemia virus AGIDT	Not detected.
			THE04 (+)	Theileria equi ELISA (Piroplasmosis)	Not detected.
			TEQ01	Tryp. equiperdum CFT (Dourine)	Not detected. Serum diluton: 1/5
			TEV01	Tryp.evansi (Surra) serology (CATT)	Not detected. Titre: <4
009	528210004994230 , 17/06/2019	Serum	BCB04	Babesia caballi cELISA (Piroplasmosis)	Not detected.
			BUM01 (+)	Burkholderia mallei CFT (Glanders)	Not detected. Serum diluton: 1/5
			EIA01 (+)	Equine infectious anaemia virus AGIDT	Not detected.
			THE04 (+)	Theileria equi ELISA (Piroplasmosis)	Not detected.
			TEQ01	Tryp. equiperdum CFT (Dourine)	Not detected. Serum diluton: 1/5
010	528210004994475 , 18/06/2019	Serum	BCB04	Babesia caballi cELISA (Piroplasmosis)	Not detected.
			BUM01 (+)	Burkholderia mallei CFT (Glanders)	Not detected. Serum diluton: 1/5
			EIA01 (+)	Equine infectious anaemia virus AGIDT	Not detected.
			THE04 (+)	Theileria equi ELISA (Piroplasmosis)	Not detected.
			TEQ01	Tryp. equiperdum CFT (Dourine)	Not detected. Serum diluton: 1/5
011	528210004994237 , 18/06/2019	Serum	BCB04	Babesia caballi cELISA (Piroplasmosis)	Not detected.
			BUM01 (+)	Burkholderia mallei CFT (Glanders)	Not detected. Serum diluton: 1/5

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011	528210004994237 , 18/06/2019	Serum	EIA01 (+)	Equine infectious anaemia virus AGIDT	Not detected.
			THE04 (+)	Theileria equi ELISA (Piroplasmosis)	Not detected.
			TEQ01	Tryp. equiperdum CFT (Dourine)	Not detected. Serum diluton: 1/5
			TEV01	Tryp.evansi (Surra) serology (CATT)	Not detected. Titre: <4
012	528210004994366 , 18/06/2019	Serum	BCB04	Babesia caballi cELISA (Piroplasmosis)	Not detected.
			BUM01 (+)	Burkholderia mallei CFT (Glanders)	Not detected. Serum diluton: 1/5
			EIA01 (+)	Equine infectious anaemia virus AGIDT	Not detected.
			THE04 (+)	Theileria equi ELISA (Piroplasmosis)	Not detected.
			TEQ01	Tryp. equiperdum CFT (Dourine)	Not detected. Serum diluton: 1/5
			TEV01	Tryp.evansi (Surra) serology (CATT)	Not detected. Titre: <4
013	528210004980508 , 18/06/2019	Serum	BCB04	Babesia caballi cELISA (Piroplasmosis)	Not detected.
			BUM01 (+)	Burkholderia mallei CFT (Glanders)	Not detected. Serum diluton: 1/5
			EIA01 (+)	Equine infectious anaemia virus AGIDT	Not detected.
			THE04 (+)	Theileria equi ELISA (Piroplasmosis)	Not detected.
			TEQ01	Tryp. equiperdum CFT (Dourine)	Not detected. Serum diluton: 1/5
			TEV01	Tryp.evansi (Surra) serology (CATT)	Not detected. Titre: <4
014	528210004980510 , 18/06/2019	Serum	BCB04	Babesia caballi cELISA (Piroplasmosis)	Not detected.
			BUM01 (+)	Burkholderia mallei CFT (Glanders)	Not detected. Serum diluton: 1/5
			EIA01 (+)	Equine infectious anaemia virus AGIDT	Not detected.

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Test results

No.	Identity	Sample type	Test code	Test description	Result
014	528210004980510 , 18/06/2019	Serum	THE04 (+)	Theileria equi ELISA (Piroplasmosis)	Not detected.
			TEQ01	Tryp. equiperdum CFT (Dourine)	Not detected. Serum diluton: 1/5
			TEV01	Tryp.evansi (Surra) serology (CATT)	Not detected. Titre: <4
015	528210004980220 , 18/06/2019	Serum	BCB04	Babesia caballi cELISA (Piroplasmosis)	Not detected.
			BUM01 (+)	Burkholderia mallei CFT (Glanders)	Not detected. Serum diluton: 1/5
			EIA01 (+)	Equine infectious anaemia virus AGIDT	Not detected.
			THE04 (+)	Theileria equi ELISA (Piroplasmosis)	Not detected.
			TEQ01	Tryp. equiperdum CFT (Dourine)	Not detected. Serum diluton: 1/5
016	528210004980319 , 18/06/2019	Serum	TEV01	Tryp.evansi (Surra) serology (CATT)	Not detected. Titre: <4
			BCB04	Babesia caballi cELISA (Piroplasmosis)	Not detected.
			BUM01 (+)	Burkholderia mallei CFT (Glanders)	Not detected. Serum diluton: 1/5
			EIA01 (+)	Equine infectious anaemia virus AGIDT	Not detected.
			THE04 (+)	Theileria equi ELISA (Piroplasmosis)	Not detected.
017	528210004980673 , 18/06/2019	Serum	TEQ01	Tryp. equiperdum CFT (Dourine)	Not detected. Serum diluton: 1/5
			TEV01	Tryp.evansi (Surra) serology (CATT)	Not detected. Titre: <4
			BCB04	Babesia caballi cELISA (Piroplasmosis)	Not detected.
			BUM01 (+)	Burkholderia mallei CFT (Glanders)	Not detected. Serum diluton: 1/5
			EIA01 (+)	Equine infectious anaemia virus AGIDT	Not detected.
			THE04 (+)	Theileria equi ELISA (Piroplasmosis)	Not detected.

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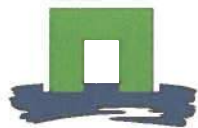


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Test results

No.	Identity	Sample type	Test code	Test description	Result
017	528210004980673 , 18/06/2019	Serum	TEQ01	Tryp. equiperdum CFT (Dourine)	Not detected. Serum diluton: 1/5
			TEV01	Tryp.evansi (Surra) serology (CATT)	Not detected. Titre: <4

‡ ISO/IEC 17025 accredited test

On behalf of Wageningen Bioveterinary Research, national veterinary reference laboratory,

10.2.e Wob

10.2.e Wob, DVM, PhD, Head of Statutory Tasks Unit for Transmissible Animal Diseases

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Staatsbosbeheer
 Wijkweg 2
 7954 HP Rouveen
 e-mail: digitale.facturen@staatsbosbeheer.nl

CC: - DAP **10.2.e Wob** Lelystad

Our reference	Your reference	Relation number	Report date
19008866	Jonge Hengsten <2jr	42001670	24/06/2019

Dear sir/madam,

Enclosed you will find laboratory test results of samples you have submitted.

Information owner

UBN :
 Name and address : Staatsbosbeheer
 Oostvaardersplassen
 Lelystad
 Netherlands

Remaining information submission

Animal species : Horse
 Reason for testing : Export
 Import/export country : Belarus
 Number of samples : 15
 Date of sampling : For date see [Identity]
 Date of acceptance : 20/06/2019

Test results

No.	Identity	Sample type	Test code	Test description	Result
001	528210006043606 , 13/06/2019	Serum	BCB04	Babesia caballi cELISA (Piroplasmosis)	Not detected.
			BUM01 (+)	Burkholderia mallei CFT (Glanders)	Not detected. Serum diluton: 1/5
			EAV01 (+)	Equine Arteritis Virus VNT (screening)	Not detected. Titre: <4
			EIA01 (+)	Equine infectious anaemia virus AGIDT	Not detected.
			THE04 (+)	Theileria equi ELISA (Piroplasmosis)	Not detected.

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Test results

No.	Identity	Sample type	Test code	Test description	Result
001	528210006043606 , 13/06/2019	Serum	TEQ01	Tryp. equiperdum CFT (Dourine)	Not detected. Serum diluton: 1/5
			TEV01	Tryp.evansi (Surra) serology (CATT)	Not detected. Titre: <4
002	528210006043683 , 13/06/2019	Serum	BCB04	Babesia caballi cELISA (Piroplasmosis)	Not detected.
			BUM01 (+)	Burkholderia mallei CFT (Glanders)	Not detected. Serum diluton: 1/5
			EAV01 (+)	Equine Arteritis Virus VNT (screening)	Not detected. Titre: <4
			EIA01 (+)	Equine infectious anaemia virus AGIDT	Not detected.
			THE04 (+)	Theileria equi ELISA (Piroplasmosis)	Not detected.
			TEQ01	Tryp. equiperdum CFT (Dourine)	Not detected. Serum diluton: 1/5
			TEV01	Tryp.evansi (Surra) serology (CATT)	Not detected. Titre: <4
003	528210006044423 , 13/06/2019	Serum	BCB04	Babesia caballi cELISA (Piroplasmosis)	Not detected.
			BUM01 (+)	Burkholderia mallei CFT (Glanders)	Not detected. Serum diluton: 1/5
			EAV01 (+)	Equine Arteritis Virus VNT (screening)	Not detected. Titre: <4
			EIA01 (+)	Equine infectious anaemia virus AGIDT	Not detected.
			THE04 (+)	Theileria equi ELISA (Piroplasmosis)	Not detected.
			TEQ01	Tryp. equiperdum CFT (Dourine)	Not detected. Serum diluton: 1/5
			TEV01	Tryp.evansi (Surra) serology (CATT)	Not detected. Titre: <4
004	528210006044360 , 13/06/2019	Serum	BCB04	Babesia caballi cELISA (Piroplasmosis)	Not detected.
			BUM01 (+)	Burkholderia mallei CFT (Glanders)	Not detected. Serum diluton: 1/5
			EAV01 (+)	Equine Arteritis Virus VNT (screening)	Not detected. Titre: <4

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Final report

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Test results

No.	Identity	Sample type	Test code	Test description	Result
004	528210006044360 , 13/06/2019	Serum	EIA01 (+)	Equine infectious anaemia virus AGIDT	Not detected.
			THE04 (+)	Theileria equi ELISA (Piroplasmosis)	Not detected.
			TEQ01	Tryp. equiperdum CFT (Dourine)	Not detected. Serum diluton: 1/5
			TEV01	Tryp.evansi (Surra) serology (CATT)	Not detected. Titre: <4
005	528210006043623 , 13/06/2019	Serum	BCB04	Babesia caballi cELISA (Piroplasmosis)	Not detected.
			BUM01 (+)	Burkholderia mallei CFT (Glanders)	Not detected. Serum diluton: 1/5
			EAV01 (+)	Equine Arteritis Virus VNT (screening)	Not detected. Titre: <4
			EIA01 (+)	Equine infectious anaemia virus AGIDT	Not detected.
			THE04 (+)	Theileria equi ELISA (Piroplasmosis)	Not detected.
			TEQ01	Tryp. equiperdum CFT (Dourine)	Not detected. Serum diluton: 1/5
006	528210006043714 , 13/06/2019	Serum	TEV01	Tryp.evansi (Surra) serology (CATT)	Not detected. Titre: <4
			BCB04	Babesia caballi cELISA (Piroplasmosis)	Not detected.
			BUM01 (+)	Burkholderia mallei CFT (Glanders)	Not detected. Serum diluton: 1/5
			EAV01 (+)	Equine Arteritis Virus VNT (screening)	Not detected. Titre: <4
			EIA01 (+)	Equine infectious anaemia virus AGIDT	Not detected.
			THE04 (+)	Theileria equi ELISA (Piroplasmosis)	Not detected.
007	528210006043610 , 13/06/2019	Serum	TEQ01	Tryp. equiperdum CFT (Dourine)	Not detected. Serum diluton: 1/5
			TEV01	Tryp.evansi (Surra) serology (CATT)	Not detected. Titre: <4
			BCB04	Babesia caballi cELISA (Piroplasmosis)	Not detected.

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Test results

No.	Identity	Sample type	Test code	Test description	Result
007	528210006043610 , 13/06/2019	Serum	BUM01 (+)	Burkholderia mallei CFT (Glanders)	Not detected. Serum diluton: 1/5
			EAV01 (+)	Equine Arteritis Virus VNT (screening)	Not detected. Titre: <4
			EIA01 (+)	Equine infectious anaemia virus AGIDT	Not detected.
			THE04 (+)	Theileria equi ELISA (Piroplasmosis)	Not detected.
			TEQ01	Tryp. equiperdum CFT (Dourine)	Not detected. Serum diluton: 1/5
			TEV01	Tryp.evansi (Surra) serology (CATT)	Not detected. Titre: <4
008	528210004995264 , 17/06/2019	Serum	BCB04	Babesia caballi cELISA (Piroplasmosis)	Not detected.
			BUM01 (+)	Burkholderia mallei CFT (Glanders)	Not detected. Serum diluton: 1/5
			EAV01 (+)	Equine Arteritis Virus VNT (screening)	Not detected. Titre: <4
			EIA01 (+)	Equine infectious anaemia virus AGIDT	Not detected.
			THE04 (+)	Theileria equi ELISA (Piroplasmosis)	Not detected.
			TEQ01	Tryp. equiperdum CFT (Dourine)	Not detected. Serum diluton: 1/5
009	528210004994365 , 17/06/2019	Serum	BCB04	Babesia caballi cELISA (Piroplasmosis)	Not detected.
			BUM01 (+)	Burkholderia mallei CFT (Glanders)	Not detected. Serum diluton: 1/5
			EAV01 (+)	Equine Arteritis Virus VNT (screening)	Not detected. Titre: <4
			EIA01 (+)	Equine infectious anaemia virus AGIDT	Not detected.
			THE04 (+)	Theileria equi ELISA (Piroplasmosis)	Not detected.
			TEQ01	Tryp. equiperdum CFT (Dourine)	Not detected. Serum diluton: 1/5

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Test results

No.	Identity	Sample type	Test code	Test description	Result
009	528210004994365 , 17/06/2019	Serum	TEV01	Tryp.evansi (Surra) serology (CATT)	Not detected. Titre: <4
010	528210006043625 , 17/06/2019	Serum	BCB04	Babesia caballi cELISA (Piroplasmosis)	Not detected.
			BUM01 (+)	Burkholderia mallei CFT (Glanders)	Not detected. Serum diluton: 1/5
			EAV01 (+)	Equine Arteritis Virus VNT (screening)	Not detected. Titre: <4
			EIA01 (+)	Equine infectious anaemia virus AGIDT	Not detected.
			THE04 (+)	Theileria equi ELISA (Piroplasmosis)	Not detected.
			TEQ01	Tryp. equiperdum CFT (Dourine)	Not detected. Serum diluton: 1/5
			TEV01	Tryp.evansi (Surra) serology (CATT)	Not detected. Titre: <4
011	528210006043740 , 17/06/2019	Serum	BCB04	Babesia caballi cELISA (Piroplasmosis)	Not detected.
			BUM01 (+)	Burkholderia mallei CFT (Glanders)	Not detected. Serum diluton: 1/5
			EAV01 (+)	Equine Arteritis Virus VNT (screening)	Not detected. Titre: <4
			EIA01 (+)	Equine infectious anaemia virus AGIDT	Not detected.
			THE04 (+)	Theileria equi ELISA (Piroplasmosis)	Not detected.
			TEQ01	Tryp. equiperdum CFT (Dourine)	Not detected. Serum diluton: 1/5
			TEV01	Tryp.evansi (Surra) serology (CATT)	Not detected. Titre: <4
012	528210006043639 , 17/06/2019	Serum	BCB04	Babesia caballi cELISA (Piroplasmosis)	Not detected.
			BUM01 (+)	Burkholderia mallei CFT (Glanders)	Not detected. Serum diluton: 1/5
			EAV01 (+)	Equine Arteritis Virus VNT (screening)	Not detected. Titre: <4
			EIA01 (+)	Equine infectious anaemia virus AGIDT	Not detected.

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Test results

No.	Identity	Sample type	Test code	Test description	Result
012	528210006043639 , 17/06/2019	Serum	THE04 (+)	Theileria equi ELISA (Piroplasmosis)	Not detected.
			TEQ01	Tryp. equiperdum CFT (Dourine)	Not detected. Serum diluton: 1/5
			TEV01	Tryp.evansi (Surra) serology (CATT)	Not detected. Titre: <4
013	528210006044567 , 18/06/2019	Serum	BCB04	Babesia caballi cELISA (Piroplasmosis)	Not detected.
			BUM01 (+)	Burkholderia mallei CFT (Glanders)	Not detected. Serum diluton: 1/5
			EAV01 (+)	Equine Arteritis Virus VNT (screening)	Not detected. Titre: <4
			EIA01 (+)	Equine infectious anaemia virus AGIDT	Not detected.
			THE04 (+)	Theileria equi ELISA (Piroplasmosis)	Not detected.
			TEQ01	Tryp. equiperdum CFT (Dourine)	Not detected. Serum diluton: 1/5
			TEV01	Tryp.evansi (Surra) serology (CATT)	Not detected. Titre: <4
014	528210006043780 , 18/06/2019	Serum	BCB04	Babesia caballi cELISA (Piroplasmosis)	Not detected.
			BUM01 (+)	Burkholderia mallei CFT (Glanders)	Not detected. Serum diluton: 1/5
			EAV01 (+)	Equine Arteritis Virus VNT (screening)	Not detected. Titre: <4
			EIA01 (+)	Equine infectious anaemia virus AGIDT	Not detected.
			THE04 (+)	Theileria equi ELISA (Piroplasmosis)	Not detected.
			TEQ01	Tryp. equiperdum CFT (Dourine)	Not detected. Serum diluton: 1/5
			TEV01	Tryp.evansi (Surra) serology (CATT)	Not detected. Titre: <4
015	528210006043690 , 18/06/2019	Serum	BCB04	Babesia caballi cELISA (Piroplasmosis)	Not detected.
			BUM01 (+)	Burkholderia mallei CFT (Glanders)	Not detected. Serum diluton: 1/5

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Test results

No.	Identity	Sample type	Test code	Test description	Result
015	528210006043690 , 18/06/2019	Serum	EAV01 (+)	Equine Arteritis Virus VNT (screening)	Not detected. Titre: <4
			EIA01 (+)	Equine infectious anaemia virus AGIDT	Not detected.
			THE04 (+)	Theileria equi ELISA (Piroplasmosis)	Not detected.
			TEQ01	Tryp. equiperdum CFT (Dourine)	Not detected. Serum diluton: 1/5
			TEV01	Tryp.evansi (Surra) serology (CATT)	Not detected. Titre: <4

‡ ISO/IEC 17025 accredited test

On behalf of Wageningen Bioveterinary Research, national veterinary reference laboratory,

10.2.e Wob

10

10.2.e Wob, DVM, PhD, Head of Statutory Tasks Unit for Transmissible Animal Diseases

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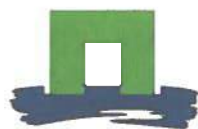
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 7954 HP Rouveen
 e-mail: digitale.facturen@staatsbosbeheer.nl

 CC: - DAP **10.2.e Wob** Lelystad

Our reference	Your reference	Relation number	Report date
19008867	Merries 2+jr	42001670	26/06/2019

Dear sir/madam,

Enclosed you will find laboratory test results of samples you have submitted.

Information owner

UBN :
 Name and address : Staatsbosbeheer
 Oostvaardersplassen
 Lelystad
 Netherlands

Remaining information submission

Animal species : Horse
 Reason for testing : Export
 Import/export country : Belarus
 Number of samples : 25
 Date of sampling : For date see [Identity]
 Date of acceptance : 20/06/2019

Test results

No.	Identity	Sample type	Test code	Test description	Result
001	528210006043691 , 12/06/2019	Serum	BCB04	Babesia caballi cELISA (Piroplasmosis)	Not detected.
			BUM01 (+)	Burkholderia mallei CFT (Glanders)	Not detected. Serum diluton: 1/5
			EIA01 (+)	Equine infectious anaemia virus AGIDT	Not detected.
			CEM05	T. equigenitalis (CEM) PCR	Not detected.
			THE04 (+)	Theileria equi ELISA (Piroplasmosis)	Not detected.
			TEQ01	Tryp. equiperdum CFT (Dourine)	Not detected. Serum diluton: 1/5

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Test results

No.	Identity	Sample type	Test code	Test description	Result
001	528210006043691 , 12/06/2019	Serum	TEV01	Tryp.evansi (Surra) serology (CATT)	Not detected. Titre: <4
002	528210004984363 , 12/06/2019	Serum	BCB04	Babesia caballi cELISA (Piroplasmosis)	Not detected.
			BUM01 (+)	Burkholderia mallei CFT (Glanders)	Not detected. Serum diluton: 1/5
			EIA01 (+)	Equine infectious anaemia virus AGIDT	Not detected.
			CEM05	T. equigenitalis (CEM) PCR	Not detected.
			THE04 (+)	Theileria equi ELISA (Piroplasmosis)	Not detected.
			TEQ01	Tryp. equiperdum CFT (Dourine)	Not detected. Serum diluton: 1/5
			TEV01	Tryp.evansi (Surra) serology (CATT)	Not detected. Titre: <4
003	528210006043624 , 13/06/2019	Serum	BCB04	Babesia caballi cELISA (Piroplasmosis)	Not detected.
			BUM01 (+)	Burkholderia mallei CFT (Glanders)	Not detected. Serum diluton: 1/5
			EIA01 (+)	Equine infectious anaemia virus AGIDT	Not detected.
			CEM05	T. equigenitalis (CEM) PCR	Not detected.
			THE04 (+)	Theileria equi ELISA (Piroplasmosis)	Not detected.
			TEQ01	Tryp. equiperdum CFT (Dourine)	Not detected. Serum diluton: 1/5
			TEV01	Tryp.evansi (Surra) serology (CATT)	Not detected. Titre: <4
004	528210006043782 , 13/06/2019	Serum	BCB04	Babesia caballi cELISA (Piroplasmosis)	Not detected.
			BUM01 (+)	Burkholderia mallei CFT (Glanders)	Not detected. Serum diluton: 1/5
			EIA01 (+)	Equine infectious anaemia virus AGIDT	Not detected.
			CEM05	T. equigenitalis (CEM) PCR	Not detected.
			THE04 (+)	Theileria equi ELISA (Piroplasmosis)	Not detected.

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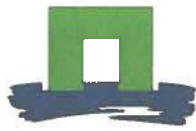
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No.	Identity	Sample type	Test code	Test description	Result
004	528210006043782 , 13/06/2019	Serum	TEQ01	Tryp. equiperdum CFT (Dourine)	Not detected. Serum diluton: 1/5
			TEV01	Tryp.evansi (Surra) serology (CATT)	Not detected. Titre: <4
005	528210006043713 , 13/06/2019	Serum	BCB04	Babesia caballi cELISA (Piroplasmosis)	Not detected.
			BUM01 (+)	Burkholderia mallei CFT (Glanders)	Not detected. Serum diluton: 1/5
			EIA01 (+)	Equine infectious anaemia virus AGIDT	Not detected.
			CEM05	T. equigenitalis (CEM) PCR	Not detected.
			THE04 (+)	Theileria equi ELISA (Piroplasmosis)	Not detected.
			TEQ01	Tryp. equiperdum CFT (Dourine)	Not detected. Serum diluton: 1/5
			TEV01	Tryp.evansi (Surra) serology (CATT)	Not detected. Titre: <4
006	528210006044361 , 13/06/2019	Serum	BCB04	Babesia caballi cELISA (Piroplasmosis)	Not detected.
			BUM01 (+)	Burkholderia mallei CFT (Glanders)	Not detected. Serum diluton: 1/5
			EIA01 (+)	Equine infectious anaemia virus AGIDT	Not detected.
			CEM05	T. equigenitalis (CEM) PCR	Not detected.
			THE04 (+)	Theileria equi ELISA (Piroplasmosis)	Not detected.
			TEQ01	Tryp. equiperdum CFT (Dourine)	Not detected. Serum diluton: 1/5
			TEV01	Tryp.evansi (Surra) serology (CATT)	Not detected. Titre: <4
007	528210006043971 , 13/06/2019	Serum	BCB04	Babesia caballi cELISA (Piroplasmosis)	Not detected.
			BUM01 (+)	Burkholderia mallei CFT (Glanders)	Not detected. Serum diluton: 1/5
			EIA01 (+)	Equine infectious anaemia virus AGIDT	Not detected.
			CEM05	T. equigenitalis (CEM) PCR	Not detected.

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No.	Identity	Sample type	Test code	Test description	Result
007	528210006043971 , 13/06/2019	Serum	THE04 (+)	Theileria equi ELISA (Piroplasmosis)	Not detected.
			TEQ01	Tryp. equiperdum CFT (Dourine)	Not detected. Serum diluton: 1/5
			TEV01	Tryp.evansi (Surra) serology (CATT)	Not detected. Titre: <4
008	528210006044646 , 13/06/2019	Serum	BCB04	Babesia caballi cELISA (Piroplasmosis)	Not detected.
			BUM01 (+)	Burkholderia mallei CFT (Glanders)	Not detected. Serum diluton: 1/5
			EIA01 (+)	Equine infectious anaemia virus AGIDT	Not detected.
			CEM05	T. equigenitalis (CEM) PCR	Not detected.
			THE04 (+)	Theileria equi ELISA (Piroplasmosis)	Not detected.
			TEQ01	Tryp. equiperdum CFT (Dourine)	Not detected. Serum diluton: 1/5
009	528210006046762 , 17/06/2019	Serum	TEV01	Tryp.evansi (Surra) serology (CATT)	Not detected. Titre: <4
			BCB04	Babesia caballi cELISA (Piroplasmosis)	Not detected.
			BUM01 (+)	Burkholderia mallei CFT (Glanders)	Not detected. Serum diluton: 1/5
			EIA01 (+)	Equine infectious anaemia virus AGIDT	Not detected.
			CEM05	T. equigenitalis (CEM) PCR	Not detected.
			THE04 (+)	Theileria equi ELISA (Piroplasmosis)	Not detected.
010	528210004994944 , 17/06/2019	Serum	TEQ01	Tryp. equiperdum CFT (Dourine)	Not detected. Serum diluton: 1/5
			TEV01	Tryp.evansi (Surra) serology (CATT)	Not detected. Titre: <4
			BCB04	Babesia caballi cELISA (Piroplasmosis)	Not detected.
			BUM01 (+)	Burkholderia mallei CFT (Glanders)	Not detected. Serum diluton: 1/5
			EIA01 (+)	Equine infectious anaemia virus AGIDT	Not detected.

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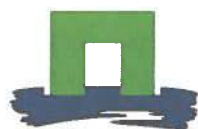
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010	528210004994944 , 17/06/2019	Serum	CEM05	T. equigenitalis (CEM) PCR	Not detected.
			THE04 (+)	Theileria equi ELISA (Piroplasmosis)	Not detected.
			TEQ01	Tryp. equiperdum CFT (Dourine)	Not detected. Serum diluton: 1/5
			TEV01	Tryp.evansi (Surra) serology (CATT)	Not detected. Titre: <4
011	528210004994859 , 17/06/2019	Serum	BCB04	Babesia caballi cELISA (Piroplasmosis)	Not detected.
			BUM01 (+)	Burkholderia mallei CFT (Glanders)	Not detected. Serum diluton: 1/5
			EIA01 (+)	Equine infectious anaemia virus AGIDT	Not detected.
			CEM05	T. equigenitalis (CEM) PCR	Not detected.
			THE04 (+)	Theileria equi ELISA (Piroplasmosis)	Not detected.
			TEQ01	Tryp. equiperdum CFT (Dourine)	Not detected. Serum diluton: 1/5
012	528210004995052 , 17/06/2019	Serum	BCB04	Babesia caballi cELISA (Piroplasmosis)	Not detected.
			BUM01 (+)	Burkholderia mallei CFT (Glanders)	Not detected. Serum diluton: 1/5
			EIA01 (+)	Equine infectious anaemia virus AGIDT	Not detected.
			CEM05	T. equigenitalis (CEM) PCR	Not detected.
			THE04 (+)	Theileria equi ELISA (Piroplasmosis)	Not detected.
			TEQ01	Tryp. equiperdum CFT (Dourine)	Not detected. Serum diluton: 1/5
013	528210006043635 , 17/06/2019	Serum	TEV01	Tryp.evansi (Surra) serology (CATT)	Not detected. Titre: <4
			BCB04	Babesia caballi cELISA (Piroplasmosis)	Not detected.
			BUM01 (+)	Burkholderia mallei CFT (Glanders)	Not detected. Serum diluton: 1/5

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No.	Identity	Sample type	Test code	Test description	Result
013	528210006043635 , 17/06/2019	Serum	EIA01 (+)	Equine infectious anaemia virus AGIDT	Not detected.
			CEM05	T. equigenitalis (CEM) PCR	Not detected.
			THE04 (+)	Theileria equi ELISA (Piroplasmosis)	Not detected.
			TEQ01	Tryp. equiperdum CFT (Dourine)	Not detected. Serum diluton: 1/5
			TEV01	Tryp.evansi (Surra) serology (CATT)	Not detected. Titre: <4
014	528210006043673 , 17/06/2019	Serum	BCB04	Babesia caballi cELISA (Piroplasmosis)	Not detected.
			BUM01 (+)	Burkholderia mallei CFT (Glanders)	Not detected. Serum diluton: 1/5
			EIA01 (+)	Equine infectious anaemia virus AGIDT	Not detected.
			CEM05	T. equigenitalis (CEM) PCR	Not detected.
			THE04 (+)	Theileria equi ELISA (Piroplasmosis)	Not detected.
			TEQ01	Tryp. equiperdum CFT (Dourine)	Not detected. Serum diluton: 1/5
015	528210006043693 , 17/06/2019	Serum	TEV01	Tryp.evansi (Surra) serology (CATT)	Not detected. Titre: <4
			BCB04	Babesia caballi cELISA (Piroplasmosis)	Not detected.
			BUM01 (+)	Burkholderia mallei CFT (Glanders)	Not detected. Serum diluton: 1/5
			EIA01 (+)	Equine infectious anaemia virus AGIDT	Not detected.
			CEM05	T. equigenitalis (CEM) PCR	Not detected.
			THE04 (+)	Theileria equi ELISA (Piroplasmosis)	Not detected.
			TEQ01	Tryp. equiperdum CFT (Dourine)	Not detected. Serum diluton: 1/5
016	528210004995091 , 17/06/2019	Serum	TEV01	Tryp.evansi (Surra) serology (CATT)	Not detected. Titre: <4
			BCB04	Babesia caballi cELISA (Piroplasmosis)	Not detected.

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Test results

No.	Identity	Sample type	Test code	Test description	Result
016	528210004995091 , 17/06/2019	Serum	BUM01 (+)	Burkholderia mallei CFT (Glanders)	Not detected. Serum diluton: 1/5
			EIA01 (+)	Equine infectious anaemia virus AGIDT	Not detected.
			CEM05	T. equigenitalis (CEM) PCR	Not detected.
			THE04 (+)	Theileria equi ELISA (Piroplasmosis)	Not detected.
			TEQ01	Tryp. equiperdum CFT (Dourine)	Not detected. Serum diluton: 1/5
			TEV01	Tryp.evansi (Surra) serology (CATT)	Not detected. Titre: <4
017	528210006043665 , 17/06/2019	Serum	BCB04	Babesia caballi cELISA (Piroplasmosis)	Not detected.
			BUM01 (+)	Burkholderia mallei CFT (Glanders)	Not detected. Serum diluton: 1/5
			EIA01 (+)	Equine infectious anaemia virus AGIDT	Not detected.
			CEM05	T. equigenitalis (CEM) PCR	Not detected.
			THE04 (+)	Theileria equi ELISA (Piroplasmosis)	Not detected.
			TEQ01	Tryp. equiperdum CFT (Dourine)	Not detected. Serum diluton: 1/5
018	528210006043629 , 17/06/2019	Serum	BCB04	Babesia caballi cELISA (Piroplasmosis)	Not detected.
			BUM01 (+)	Burkholderia mallei CFT (Glanders)	Not detected. Serum diluton: 1/5
			EIA01 (+)	Equine infectious anaemia virus AGIDT	Not detected.
			CEM05	T. equigenitalis (CEM) PCR	Not detected.
			THE04 (+)	Theileria equi ELISA (Piroplasmosis)	Not detected.
			TEQ01	Tryp. equiperdum CFT (Dourine)	Not detected. Serum diluton: 1/5
			TEV01	Tryp.evansi (Surra) serology (CATT)	Not detected. Titre: <4

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No.	Identity	Sample type	Test code	Test description	Result
019	528210006043862 , 18/06/2019	Serum	BCB04	Babesia caballi cELISA (Piroplasmosis)	Not detected.
			BUM01 (+)	Burkholderia mallei CFT (Glanders)	Not detected. Serum diluton: 1/5
			EIA01 (+)	Equine infectious anaemia virus AGIDT	Not detected.
			CEM05	T. equigenitalis (CEM) PCR	Not detected.
			THE04 (+)	Theileria equi ELISA (Piroplasmosis)	Not detected.
			TEQ01	Tryp. equiperdum CFT (Dourine)	Not detected. Serum diluton: 1/5
020	528210004995027 , 18/06/2019	Serum	TEV01	Tryp.evansi (Surra) serology (CATT)	Not detected. Titre: <4
			BCB04	Babesia caballi cELISA (Piroplasmosis)	Not detected.
			BUM01 (+)	Burkholderia mallei CFT (Glanders)	Not detected. Serum diluton: 1/5
			EIA01 (+)	Equine infectious anaemia virus AGIDT	Not detected.
			CEM05	T. equigenitalis (CEM) PCR	Not detected.
			THE04 (+)	Theileria equi ELISA (Piroplasmosis)	Not detected.
021	528210004994902 , 18/06/2019	Serum	TEQ01	Tryp. equiperdum CFT (Dourine)	Not detected. Serum diluton: 1/5
			TEV01	Tryp.evansi (Surra) serology (CATT)	Not detected. Titre: <4
			BCB04	Babesia caballi cELISA (Piroplasmosis)	Not detected.
			BUM01 (+)	Burkholderia mallei CFT (Glanders)	Not detected. Serum diluton: 1/5
			EIA01 (+)	Equine infectious anaemia virus AGIDT	Not detected.
			CEM05	T. equigenitalis (CEM) PCR	Not detected.
			THE04 (+)	Theileria equi ELISA (Piroplasmosis)	Not detected.
			TEQ01	Tryp. equiperdum CFT (Dourine)	Not detected. Serum diluton: 1/5

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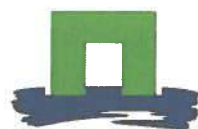
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021	528210004994902 , 18/06/2019	Serum	TEV01	Tryp.evansi (Surra) serology (CATT)	Not detected. Titre: <4
022	528210004980588 , 18/06/2019	Serum	BCB04	Babesia caballi cELISA (Piroplasmosis)	Not detected.
			BUM01 (+)	Burkholderia mallei CFT (Glanders)	Not detected. Serum diluton: 1/5
			EIA01 (+)	Equine infectious anaemia virus AGIDT	Not detected.
			CEM05	T. equigenitalis (CEM) PCR	Not detected.
			THE04 (+)	Theileria equi ELISA (Piroplasmosis)	Not detected.
			TEQ01	Tryp. equiperdum CFT (Dourine)	Not detected. Serum diluton: 1/5
			TEV01	Tryp.evansi (Surra) serology (CATT)	Not detected. Titre: <4
023	528210004980695 , 18/06/2019	Serum	BCB04	Babesia caballi cELISA (Piroplasmosis)	Not detected.
			BUM01 (+)	Burkholderia mallei CFT (Glanders)	Not detected. Serum diluton: 1/5
			EIA01 (+)	Equine infectious anaemia virus AGIDT	Not detected.
			CEM05	T. equigenitalis (CEM) PCR	Not detected.
			THE04 (+)	Theileria equi ELISA (Piroplasmosis)	Not detected.
			TEQ01	Tryp. equiperdum CFT (Dourine)	Not detected. Serum diluton: 1/5
			TEV01	Tryp.evansi (Surra) serology (CATT)	Not detected. Titre: <4
024	528210006043704 , 18/06/2019	Serum	BCB04	Babesia caballi cELISA (Piroplasmosis)	Not detected.
			BUM01 (+)	Burkholderia mallei CFT (Glanders)	Not detected. Serum diluton: 1/5
			EIA01 (+)	Equine infectious anaemia virus AGIDT	Not detected.
			CEM05	T. equigenitalis (CEM) PCR	Not detected.
			THE04 (+)	Theileria equi ELISA (Piroplasmosis)	Not detected.

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024	528210006043704 , 18/06/2019	Serum	TEQ01	Tryp. equiperdum CFT (Dourine)	Not detected. Serum diluton: 1/5
			TEV01	Tryp.evansi (Surra) serology (CATT)	Not detected. Titre: <4
025	528210006043594 , 18/06/2019	Serum	BCB04	Babesia caballi cELISA (Piroplasmosis)	Not detected.
			BUM01 (+)	Burkholderia mallei CFT (Glanders)	Not detected. Serum diluton: 1/5
			EIA01 (+)	Equine infectious anaemia virus AGIDT	Not detected.
			CEM05	T. equigenitalis (CEM) PCR	Not detected.
			THE04 (+)	Theileria equi ELISA (Piroplasmosis)	Not detected.
			TEQ01	Tryp. equiperdum CFT (Dourine)	Not detected. Serum diluton: 1/5
			TEV01	Tryp.evansi (Surra) serology (CATT)	Not detected. Titre: <4

‡ ISO/IEC 17025 accredited test

On behalf of Wageningen Bioveterinary Research, national veterinary reference laboratory,

10.2.e Wob

10.2.e Wob, DVM, PhD, Head of Statutory Tasks Unit for Transmissible Animal Diseases

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Page 1 of 8

Staatsbosbeheer
 Wijkweg 2
 7954 HP Rouveen
 e-mail: digitale.facturen@staatsbosbeheer.nl

 CC: - DAP **10.2.e Wob** Lelystad

Our reference	Your reference	Relation number	Report date
19008868	Hengsten 2+jr	42001670	26/06/2019

Dear sir/madam,

Enclosed you will find laboratory test results of samples you have submitted.

Information owner

UBN :
 Name and address : Staatsbosbeheer
 Oostvaardersplassen
 Lelystad
 Netherlands

Remaining information submission

Animal species : Horse
 Reason for testing : Export
 Import/export country : Belarus
 Number of samples : 17
 Date of sampling : For date see [Identity]
 Date of acceptance : 20/06/2019

Test results

No.	Identity	Sample type	Test code	Test description	Result
001	528210004994939 , 12/06/2019	Serum	BCB04	Babesia caballi cELISA (Piroplasmosis)	Not detected.
			BUM01 (+)	Burkholderia mallei CFT (Glanders)	Not detected. Serum diluton: 1/5
			EAV01 (+)	Equine Arteritis Virus VNT (screening)	Not detected. Titre: <4
			EIA01 (+)	Equine infectious anaemia virus AGIDT	Not detected.
			CEM05	T. equigenitalis (CEM) PCR	Not detected.
			THE04 (+)	Theileria equi ELISA (Piroplasmosis)	Not detected.

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Test results

No.	Identity	Sample type	Test code	Test description	Result
001	528210004994939 , 12/06/2019	Serum	TEQ01	Tryp. equiperdum CFT (Dourine)	Not detected. Serum diluton: 1/5
			TEV01	Tryp.evansi (Surra) serology (CATT)	Not detected. Titre: <4
002	528210006000078 , 12/06/2019	Serum	BCB04	Babesia caballi cELISA (Piroplasmosis)	Not detected.
			BUM01 (+)	Burkholderia mallei CFT (Glanders)	Not detected. Serum diluton: 1/5
			EAV01 (+)	Equine Arteritis Virus VNT (screening)	Not detected. Titre: <4
			EIA01 (+)	Equine infectious anaemia virus AGIDT	Not detected.
			CEM05	T. equigenitalis (CEM) PCR	Not detected.
			THE04 (+)	Theileria equi ELISA (Piroplasmosis)	Not detected.
			TEQ01	Tryp. equiperdum CFT (Dourine)	Not detected. Serum diluton: 1/5
			TEV01	Tryp.evansi (Surra) serology (CATT)	Not detected. Titre: <4
003	528210004991567 , 12/06/2019	Serum	BCB04	Babesia caballi cELISA (Piroplasmosis)	Not detected.
			BUM01 (+)	Burkholderia mallei CFT (Glanders)	Not detected. Serum diluton: 1/5
			EAV01 (+)	Equine Arteritis Virus VNT (screening)	Not detected. Titre: <4
			EIA01 (+)	Equine infectious anaemia virus AGIDT	Not detected.
			CEM05	T. equigenitalis (CEM) PCR	Not detected.
			THE04 (+)	Theileria equi ELISA (Piroplasmosis)	Not detected.
			TEQ01	Tryp. equiperdum CFT (Dourine)	Not detected. Serum diluton: 1/5
			TEV01	Tryp.evansi (Surra) serology (CATT)	Not detected. Titre: <4
004	528210004994223 , 12/06/2019	Serum	BCB04	Babesia caballi cELISA (Piroplasmosis)	Not detected.
			BUM01 (+)	Burkholderia mallei CFT (Glanders)	Not detected. Serum diluton: 1/5

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Test results

No.	Identity	Sample type	Test code	Test description	Result
004	528210004994223 , 12/06/2019	Serum	EAV01 (+)	Equine Arteritis Virus VNT (screening)	Not detected. Titre: <4
			EIA01 (+)	Equine infectious anaemia virus AGIDT	Not detected.
			CEM05	T. equigenitalis (CEM) PCR	Not detected.
			THE04 (+)	Theileria equi ELISA (Piroplasmosis)	Not detected.
			TEQ01	Tryp. equiperdum CFT (Dourine)	Not detected. Serum diluton: 1/5
			TEV01	Tryp.evansi (Surra) serology (CATT)	Not detected. Titre: <4
005	528210004994607 , 12/06/2019	Serum	BCB04	Babesia caballi cELISA (Piroplasmosis)	Not detected.
			BUM01 (+)	Burkholderia mallei CFT (Glanders)	Not detected. Serum diluton: 1/5
			EAV01 (+)	Equine Arteritis Virus VNT (screening)	Not detected. Titre: <4
			EIA01 (+)	Equine infectious anaemia virus AGIDT	Not detected.
			CEM05	T. equigenitalis (CEM) PCR	Not detected.
			THE04 (+)	Theileria equi ELISA (Piroplasmosis)	Not detected.
			TEQ01	Tryp. equiperdum CFT (Dourine)	Not detected. Serum diluton: 1/5
006	528210004994865 , 12/06/2019	Serum	TEV01	Tryp.evansi (Surra) serology (CATT)	Not detected. Titre: <4
			BCB04	Babesia caballi cELISA (Piroplasmosis)	Not detected.
			BUM01 (+)	Burkholderia mallei CFT (Glanders)	Not detected. Serum diluton: 1/5
			EAV01 (+)	Equine Arteritis Virus VNT (screening)	Not detected. Titre: <4
			EIA01 (+)	Equine infectious anaemia virus AGIDT	Not detected.
			CEM05	T. equigenitalis (CEM) PCR	Not detected.
			THE04 (+)	Theileria equi ELISA (Piroplasmosis)	Not detected.

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No.	Identity	Sample type	Test code	Test description	Result
006	528210004994865 , 12/06/2019	Serum	TEQ01	Tryp. equiperdum CFT (Dourine)	Not detected. Serum diluton: 1/5
			TEV01	Tryp.evansi (Surra) serology (CATT)	Not detected. Titre: <4
007	528210006043570 , 12/06/2019	Serum	BCB04	Babesia caballi cELISA (Piroplasmosis)	Not detected.
			BUM01 (+)	Burkholderia mallei CFT (Glanders)	Not detected. Serum diluton: 1/5
			EAV01 (+)	Equine Arteritis Virus VNT (screening)	Not detected. Titre: <4
			EIA01 (+)	Equine infectious anaemia virus AGIDT	Not detected.
			CEM05	T. equigenitalis (CEM) PCR	Not detected.
			THE04 (+)	Theileria equi ELISA (Piroplasmosis)	Not detected.
			TEQ01	Tryp. equiperdum CFT (Dourine)	Not detected. Serum diluton: 1/5
			TEV01	Tryp.evansi (Surra) serology (CATT)	Not detected. Titre: <4
008	528210006043492 , 13/06/2019	Serum	BCB04	Babesia caballi cELISA (Piroplasmosis)	Not detected.
			BUM01 (+)	Burkholderia mallei CFT (Glanders)	Not detected. Serum diluton: 1/5
			EAV01 (+)	Equine Arteritis Virus VNT (screening)	Not detected. Titre: <4
			EIA01 (+)	Equine infectious anaemia virus AGIDT	Not detected.
			CEM05	T. equigenitalis (CEM) PCR	Not detected.
			THE04 (+)	Theileria equi ELISA (Piroplasmosis)	Not detected.
			TEQ01	Tryp. equiperdum CFT (Dourine)	Not detected. Serum diluton: 1/5
			TEV01	Tryp.evansi (Surra) serology (CATT)	Not detected. Titre: <4
009	528210006043684 , 13/06/2019	Serum	BCB04	Babesia caballi cELISA (Piroplasmosis)	Not detected.
			BUM01 (+)	Burkholderia mallei CFT (Glanders)	Not detected. Serum diluton: 1/5

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Test results

No.	Identity	Sample type	Test code	Test description	Result
009	528210006043684 , 13/06/2019	Serum	EAV01 (+)	Equine Arteritis Virus VNT (screening)	Not detected. Titre: <4
			EIA01 (+)	Equine infectious anaemia virus AGIDT	Not detected.
			CEM05	T. equigenitalis (CEM) PCR	Not detected.
			THE04 (+)	Theileria equi ELISA (Piroplasmosis)	Not detected.
			TEQ01	Tryp. equiperdum CFT (Dourine)	Not detected. Serum diluton: 1/5
			TEV01	Tryp.evansi (Surra) serology (CATT)	Not detected. Titre: <4
010	528210004995094 , 13/06/2019	Serum	BCB04	Babesia caballi cELISA (Piroplasmosis)	Not detected.
			BUM01 (+)	Burkholderia mallei CFT (Glanders)	Not detected. Serum diluton: 1/5
			EAV01 (+)	Equine Arteritis Virus VNT (screening)	Not detected. Titre: <4
			EIA01 (+)	Equine infectious anaemia virus AGIDT	Not detected.
			CEM05	T. equigenitalis (CEM) PCR	Not detected.
			THE04 (+)	Theileria equi ELISA (Piroplasmosis)	Not detected.
			TEQ01	Tryp. equiperdum CFT (Dourine)	Not detected. Serum diluton: 1/5
011	528210004994930 , 17/06/2019	Serum	BCB04	Babesia caballi cELISA (Piroplasmosis)	Not detected.
			BUM01 (+)	Burkholderia mallei CFT (Glanders)	Not detected. Serum diluton: 1/5
			EAV01 (+)	Equine Arteritis Virus VNT (screening)	Not detected. Titre: <4
			EIA01 (+)	Equine infectious anaemia virus AGIDT	Not detected.
			CEM05	T. equigenitalis (CEM) PCR	Not detected.
			THE04 (+)	Theileria equi ELISA (Piroplasmosis)	Not detected.

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Test results

No.	Identity	Sample type	Test code	Test description	Result
011	528210004994930 , 17/06/2019	Serum	TEQ01	Tryp. equiperdum CFT (Dourine)	Not detected. Serum diluton: 1/5
			TEV01	Tryp.evansi (Surra) serology (CATT)	Not detected. Titre: <4
012	528210004994187 , 17/06/2019	Serum	BCB04	Babesia caballi cELISA (Piroplasmosis)	Not detected.
			BUM01 (+)	Burkholderia mallei CFT (Glanders)	Not detected. Serum diluton: 1/5
			EAV01 (+)	Equine Arteritis Virus VNT (screening)	Not detected. Titre: <4
			EIA01 (+)	Equine infectious anaemia virus AGIDT	Not detected.
			CEM05	T. equigenitalis (CEM) PCR	Not detected.
			THE04 (+)	Theileria equi ELISA (Piroplasmosis)	Not detected.
			TEQ01	Tryp. equiperdum CFT (Dourine)	Not detected. Serum diluton: 1/5
			TEV01	Tryp.evansi (Surra) serology (CATT)	Not detected. Titre: <4
013	528210004994235 , 17/06/2019	Serum	BCB04	Babesia caballi cELISA (Piroplasmosis)	Not detected.
			BUM01 (+)	Burkholderia mallei CFT (Glanders)	Not detected. Serum diluton: 1/5
			EAV01 (+)	Equine Arteritis Virus VNT (screening)	Not detected. Titre: <4
			EIA01 (+)	Equine infectious anaemia virus AGIDT	Not detected.
			CEM05	T. equigenitalis (CEM) PCR	Not detected.
			THE04 (+)	Theileria equi ELISA (Piroplasmosis)	Not detected.
			TEQ01	Tryp. equiperdum CFT (Dourine)	Not detected. Serum diluton: 1/5
			TEV01	Tryp.evansi (Surra) serology (CATT)	Not detected. Titre: <4
014	528210004994231 , 18/06/2019	Serum	BCB04	Babesia caballi cELISA (Piroplasmosis)	Not detected.
			BUM01 (+)	Burkholderia mallei CFT (Glanders)	Not detected. Serum diluton: 1/5

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Final report

Test results

No.	Identity	Sample type	Test code	Test description	Result
014	528210004994231 , 18/06/2019	Serum	EAV01 (+)	Equine Arteritis Virus VNT (screening)	Not detected. Titre: <4
			EIA01 (+)	Equine infectious anaemia virus AGIDT	Not detected.
			CEM05	T. equigenitalis (CEM) PCR	Not detected.
			THE04 (+)	Theileria equi ELISA (Piroplasmosis)	Not detected.
			TEQ01	Tryp. equiperdum CFT (Dourine)	Not detected. Serum diluton: 1/5
			TEV01	Tryp.evansi (Surra) serology (CATT)	Not detected. Titre: <4
015	528210004994370 , 18/06/2019	Serum	BCB04	Babesia caballi cELISA (Piroplasmosis)	Not detected.
			BUM01 (+)	Burkholderia mallei CFT (Glanders)	Not detected. Serum diluton: 1/5
			EAV01 (+)	Equine Arteritis Virus VNT (screening)	Not detected. Titre: <4
			EIA01 (+)	Equine infectious anaemia virus AGIDT	Not detected.
			CEM05	T. equigenitalis (CEM) PCR	Not detected.
			THE04 (+)	Theileria equi ELISA (Piroplasmosis)	Not detected.
			TEQ01	Tryp. equiperdum CFT (Dourine)	Not detected. Serum diluton: 1/5
016	528210004980532 , 18/06/2019	Serum	TEV01	Tryp.evansi (Surra) serology (CATT)	Not detected. Titre: <4
			BCB04	Babesia caballi cELISA (Piroplasmosis)	Not detected.
			BUM01 (+)	Burkholderia mallei CFT (Glanders)	Not detected. Serum diluton: 1/5
			EAV01 (+)	Equine Arteritis Virus VNT (screening)	Not detected. Titre: <4
			EIA01 (+)	Equine infectious anaemia virus AGIDT	Not detected.
			CEM05	T. equigenitalis (CEM) PCR	Not detected.
			THE04 (+)	Theileria equi ELISA (Piroplasmosis)	Not detected.

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Test results

No.	Identity	Sample type	Test code	Test description	Result
016	528210004980532 , 18/06/2019	Serum	TEQ01	Tryp. equiperdum CFT (Dourine)	Not detected. Serum diluton: 1/5
			TEV01	Tryp.evansi (Surra) serology (CATT)	Not detected. Titre: <4
017	528210004980219 , 18/06/2019	Serum	BCB04	Babesia caballi cELISA (Piroplasmosis)	Not detected.
			BUM01 (+)	Burkholderia mallei CFT (Glanders)	Not detected. Serum diluton: 1/5
			EAV01 (+)	Equine Arteritis Virus VNT (screening)	Not detected. Titre: <4
			EIA01 (+)	Equine infectious anaemia virus AGIDT	Not detected.
			CEM05	T. equigenitalis (CEM) PCR	Not detected.
			THE04 (+)	Theileria equi ELISA (Piroplasmosis)	Not detected.
			TEQ01	Tryp. equiperdum CFT (Dourine)	Not detected. Serum diluton: 1/5
			TEV01	Tryp.evansi (Surra) serology (CATT)	Not detected. Titre: <4

‡ ISO/IEC 17025 accredited test

On behalf of Wageningen Bioveterinary Research, national veterinary reference laboratory,

10.2.e Wob

10.2.e Wob, DVM, PhD, Head of Statutory Tasks Unit for Transmissible Animal Diseases

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7954 HP Rouveen

e-mail: digitale.facturen@staatsbosbeheer.nl

CC: - DAP 10.2.e Wob Lelystad

Our reference	Your reference	Relation number	Report date
19009417	Jonge Merries <2jr	42001670	04/07/2019

Dear sir/madam,

Enclosed you will find laboratory test results of samples you have submitted.

Information owner

UBN :
Name and address : Staatsbosbeheer
Oostvaardersplassen
Lelystad
Netherlands

Remaining information submission

Animal species : Horse
Reason for testing : Export
Import/export country : Belarus
Number of samples : 28
Date of sampling : For date see [Identity]
Date of acceptance : 01/07/2019

Test results

No.	Identity	Sample type	Test code	Test description	Result
001	528210006042024 , 21/06/2019	Serum	BCB04	Babesia caballi cELISA (Piroplasmosis)	Not detected.
			BUM01 (+)	Burkholderia mallei CFT (Glanders)	Not detected. Serum dilution: 1/5
			EIA01 (+)	Equine Infectious anaemia virus AGIDT	Not detected.
			THE04 (+)	Theileria equi ELISA (Piroplasmosis)	Not detected.
			TEQ01	Tryp. equiperdum CFT (Dourine)	Not detected. Serum dilution: 1/5
			TEV01	Tryp.evansi (Surra) serology (CATT)	Not detected.

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No.	Identity	Sample type	Test code	Test description	Result
002	528210006041414 , 21/06/2019	Serum	BCB04	Babesia caballi cELISA (Piroplasmosis)	Not detected.
			BUM01 (+)	Burkholderia mallei CFT (Glanders)	Not detected. Serum diluton: 1/5
			EIA01 (+)	Equine infectious anaemia virus AGIDT	Not detected.
			THE04 (+)	Theileria equi ELISA (Piroplasmosis)	Not detected.
			TEQ01	Tryp. equiperdum CFT (Dourine)	Not detected. Serum diluton: 1/5
			TEV01	Tryp.evansi (Surra) serology (CATT)	Not detected.
003	528210006041864 , 21/06/2019	Serum	BCB04	Babesia caballi cELISA (Piroplasmosis)	Not detected.
			BUM01 (+)	Burkholderia mallei CFT (Glanders)	Not detected. Serum diluton: 1/5
			EIA01 (+)	Equine infectious anaemia virus AGIDT	Not detected.
			THE04 (+)	Theileria equi ELISA (Piroplasmosis)	Not detected.
			TEQ01	Tryp. equiperdum CFT (Dourine)	Not detected. Serum diluton: 1/5
			TEV01	Tryp.evansi (Surra) serology (CATT)	Not detected.
004	528210006042025 , 21/06/2019	Serum	BCB04	Babesia caballi cELISA (Piroplasmosis)	Not detected.
			BUM01 (+)	Burkholderia mallei CFT (Glanders)	Not detected. Serum diluton: 1/5
			EIA01 (+)	Equine infectious anaemia virus AGIDT	Not detected.
			THE04 (+)	Theileria equi ELISA (Piroplasmosis)	Not detected.
			TEQ01	Tryp. equiperdum CFT (Dourine)	Not detected. Serum diluton: 1/5
			TEV01	Tryp.evansi (Surra) serology (CATT)	Not detected.
005	528210006042137 , 21/06/2019	Serum	BCB04	Babesia caballi cELISA (Piroplasmosis)	Not detected.
			BUM01 (+)	Burkholderia mallei CFT (Glanders)	Not detected. Serum diluton: 1/5

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Test results

No.	Identity	Sample type	Test code	Test description	Result
005	528210006042137 , 21/06/2019	Serum	EIA01 (+)	Equine infectious anaemia virus AGIDT	Not detected.
			THE04 (+)	Theileria equi ELISA (Piroplasmosis)	Not detected.
			TEQ01	Tryp. equiperdum CFT (Dourine)	Not detected. Serum diluton: 1/5
			TEV01	Tryp.evansi (Surra) serology (CATT)	Not detected.
006	528210006041883 , 21/06/2019	Serum	BCB04	Babesia caballi cELISA (Piroplasmosis)	Not detected.
			BUM01 (+)	Burkholderia mallei CFT (Glanders)	Not detected. Serum diluton: 1/5
			EIA01 (+)	Equine infectious anaemia virus AGIDT	Not detected.
			THE04 (+)	Theileria equi ELISA (Piroplasmosis)	Not detected.
			TEQ01	Tryp. equiperdum CFT (Dourine)	Not detected. Serum diluton: 1/5
			TEV01	Tryp.evansi (Surra) serology (CATT)	Not detected.
007	528210006041735 , 24/06/2019	Serum	BCB04	Babesia caballi cELISA (Piroplasmosis)	Not detected.
			BUM01 (+)	Burkholderia mallei CFT (Glanders)	Not detected. Serum diluton: 1/5
			EIA01 (+)	Equine infectious anaemia virus AGIDT	Not detected.
			THE04 (+)	Theileria equi ELISA (Piroplasmosis)	Not detected.
			TEQ01	Tryp. equiperdum CFT (Dourine)	Not detected. Serum diluton: 1/5
			TEV01	Tryp.evansi (Surra) serology (CATT)	Not detected.
008	528210006041394 , 24/06/2019	Serum	BCB04	Babesia caballi cELISA (Piroplasmosis)	Not detected.
			BUM01 (+)	Burkholderia mallei CFT (Glanders)	Not detected. Serum diluton: 1/5
			EIA01 (+)	Equine infectious anaemia virus AGIDT	Not detected.
			THE04 (+)	Theileria equi ELISA (Piroplasmosis)	Not detected.

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No.	Identity	Sample type	Test code	Test description	Result
008	528210006041394 , 24/06/2019	Serum	TEQ01	Tryp. equiperdum CFT (Dourine)	Not detected. Serum diluton: 1/5
			TEV01	Tryp.evansi (Surra) serology (CATT)	Not detected.
009	528210006041688 , 24/06/2019	Serum	BCB04	Babesia caballi cELISA (Piroplasmosis)	Not detected.
			BUM01 (+)	Burkholderia mallei CFT (Glanders)	Not detected. Serum diluton: 1/5
			EIA01 (+)	Equine infectious anaemia virus AGIDT	Not detected.
			THE04 (+)	Theileria equi ELISA (Piroplasmosis)	Not detected.
		Serum	TEQ01	Tryp. equiperdum CFT (Dourine)	Not detected. Serum diluton: 1/5
			TEV01	Tryp.evansi (Surra) serology (CATT)	Not detected.
			BCB04	Babesia caballi cELISA (Piroplasmosis)	Not detected.
			BUM01 (+)	Burkholderia mallei CFT (Glanders)	Not detected. Serum diluton: 1/5
010	528210006040980 , 24/06/2019	Serum	EIA01 (+)	Equine infectious anaemia virus AGIDT	Not detected.
			THE04 (+)	Theileria equi ELISA (Piroplasmosis)	Not detected.
			TEQ01	Tryp. equiperdum CFT (Dourine)	Not detected. Serum diluton: 1/5
			TEV01	Tryp.evansi (Surra) serology (CATT)	Not detected.
		Serum	BCB04	Babesia caballi cELISA (Piroplasmosis)	Not detected.
			BUM01 (+)	Burkholderia mallei CFT (Glanders)	Not detected. Serum diluton: 1/5
			EIA01 (+)	Equine infectious anaemia virus AGIDT	Not detected.
			THE04 (+)	Theileria equi ELISA (Piroplasmosis)	Not detected.
011	528210006042077 , 24/06/2019	Serum	TEQ01	Tryp. equiperdum CFT (Dourine)	Not detected. Serum diluton: 1/5
			TEV01	Tryp.evansi (Surra) serology (CATT)	Not detected.
			BCB04	Babesia caballi cELISA (Piroplasmosis)	Not detected.
			BUM01 (+)	Burkholderia mallei CFT (Glanders)	Not detected. Serum diluton: 1/5
		Serum	EIA01 (+)	Equine infectious anaemia virus AGIDT	Not detected.
			THE04 (+)	Theileria equi ELISA (Piroplasmosis)	Not detected.
			TEQ01	Tryp. equiperdum CFT (Dourine)	Not detected. Serum diluton: 1/5
			TEV01	Tryp.evansi (Surra) serology (CATT)	Not detected.
012	528210006041656 , 24/06/2019	Serum	BCB04	Babesia caballi cELISA (Piroplasmosis)	Not detected.

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012	528210006041656 , 24/06/2019	Serum	BUM01 (+)	Burkholderia mallei CFT (Glanders)	Not detected. Serum diluton: 1/5
			EIA01 (+)	Equine infectious anaemia virus AGIDT	Not detected.
			THE04 (+)	Theileria equi ELISA (Piroplasmosis)	Not detected.
			TEQ01	Tryp. equiperdum CFT (Dourine)	Not detected. Serum diluton: 1/5
			TEV01	Tryp.evansi (Surra) serology (CATT)	Not detected.
013	528210006041623 , 24/06/2019	Serum	BCB04	Babesia caballi cELISA (Piroplasmosis)	Not detected.
			BUM01 (+)	Burkholderia mallei CFT (Glanders)	Not detected. Serum diluton: 1/5
			EIA01 (+)	Equine infectious anaemia virus AGIDT	Not detected.
			THE04 (+)	Theileria equi ELISA (Piroplasmosis)	Not detected.
			TEQ01	Tryp. equiperdum CFT (Dourine)	Not detected. Serum diluton: 1/5
014	528210006041440 , 24/06/2019	Serum	TEV01	Tryp.evansi (Surra) serology (CATT)	Not detected.
			BCB04	Babesia caballi cELISA (Piroplasmosis)	Not detected.
			BUM01 (+)	Burkholderia mallei CFT (Glanders)	Not detected. Serum diluton: 1/5
			EIA01 (+)	Equine infectious anaemia virus AGIDT	Not detected.
			THE04 (+)	Theileria equi ELISA (Piroplasmosis)	Not detected.
015	528210006043575 , 24/06/2019	Serum	TEQ01	Tryp. equiperdum CFT (Dourine)	Not detected. Serum diluton: 1/5
			TEV01	Tryp.evansi (Surra) serology (CATT)	Not detected.
			BCB04	Babesia caballi cELISA (Piroplasmosis)	Not detected.
			BUM01 (+)	Burkholderia mallei CFT (Glanders)	Not detected. Serum diluton: 1/5
			EIA01 (+)	Equine infectious anaemia virus AGIDT	Not detected.

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No.	Identity	Sample type	Test code	Test description	Result
015	528210006043575 , 24/06/2019	Serum	THE04 (+)	Theileria equi ELISA (Piroplasmosis)	Not detected.
			TEQ01	Tryp. equiperdum CFT (Dourine)	Not detected. Serum diluton: 1/5
			TEV01	Tryp.evansi (Surra) serology (CATT)	Not detected.
016	528210006041661 , 25/06/2019	Serum	BCB04	Babesia caballi cELISA (Piroplasmosis)	Not detected.
			BUM01 (+)	Burkholderia mallei CFT (Glanders)	Not detected. Serum diluton: 1/5
			EIA01 (+)	Equine infectious anaemia virus AGIDT	Not detected.
			THE04 (+)	Theileria equi ELISA (Piroplasmosis)	Not detected.
			TEQ01	Tryp. equiperdum CFT (Dourine)	Not detected. Serum diluton: 1/5
			TEV01	Tryp.evansi (Surra) serology (CATT)	Not detected.
017	528210006041997 , 25/06/2019	Serum	BCB04	Babesia caballi cELISA (Piroplasmosis)	Not detected.
			BUM01 (+)	Burkholderia mallei CFT (Glanders)	Not detected. Serum diluton: 1/5
			EIA01 (+)	Equine infectious anaemia virus AGIDT	Not detected.
			THE04 (+)	Theileria equi ELISA (Piroplasmosis)	Not detected.
			TEQ01	Tryp. equiperdum CFT (Dourine)	Not detected. Serum diluton: 1/5
			TEV01	Tryp.evansi (Surra) serology (CATT)	Not detected.
018	528210006042072 , 25/06/2019	Serum	BCB04	Babesia caballi cELISA (Piroplasmosis)	Not detected.
			BUM01 (+)	Burkholderia mallei CFT (Glanders)	Not detected. Serum diluton: 1/5
			EIA01 (+)	Equine infectious anaemia virus AGIDT	Not detected.
			THE04 (+)	Theileria equi ELISA (Piroplasmosis)	Not detected.
			TEQ01	Tryp. equiperdum CFT (Dourine)	Not detected. Serum diluton: 1/5
			TEV01	Tryp.evansi (Surra) serology (CATT)	Not detected.

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019	528210006041659 , 25/06/2019	Serum	BCB04	Babesia caballi cELISA (Piroplasmosis)	Not detected.
			BUM01 (+)	Burkholderia mallei CFT (Glanders)	Not detected. Serum diluton: 1/5
			EIA01 (+)	Equine infectious anaemia virus AGIDT	Not detected.
			THE04 (+)	Theileria equi ELISA (Piroplasmosis)	Not detected.
			TEQ01	Tryp. equiperdum CFT (Dourine)	Not detected. Serum diluton: 1/5
			TEV01	Tryp.evansi (Surra) serology (CATT)	Not detected.
020	528210006041410 , 25/06/2019	Serum	BCB04	Babesia caballi cELISA (Piroplasmosis)	Not detected.
			BUM01 (+)	Burkholderia mallei CFT (Glanders)	Not detected. Serum diluton: 1/5
			EIA01 (+)	Equine infectious anaemia virus AGIDT	Not detected.
			THE04 (+)	Theileria equi ELISA (Piroplasmosis)	Not detected.
			TEQ01	Tryp. equiperdum CFT (Dourine)	Not detected. Serum diluton: 1/5
			TEV01	Tryp.evansi (Surra) serology (CATT)	Not detected.
021	528210006040899 , 25/06/2019	Serum	BCB04	Babesia caballi cELISA (Piroplasmosis)	Not detected.
			BUM01 (+)	Burkholderia mallei CFT (Glanders)	Not detected. Serum diluton: 1/5
			EIA01 (+)	Equine infectious anaemia virus AGIDT	Not detected.
			THE04 (+)	Theileria equi ELISA (Piroplasmosis)	Not detected.
			TEQ01	Tryp. equiperdum CFT (Dourine)	Not detected. Serum diluton: 1/5
			TEV01	Tryp.evansi (Surra) serology (CATT)	Not detected.
022	528210006058201 , 27/06/2019	Serum	BCB04	Babesia caballi cELISA (Piroplasmosis)	Not detected.
			BUM01 (+)	Burkholderia mallei CFT (Glanders)	Not detected. Serum diluton: 1/5

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022	528210006058201 , 27/06/2019	Serum	EIA01 (+)	Equine infectious anaemia virus AGIDT	Not detected.
			THE04 (+)	Theileria equi ELISA (Piroplasmosis)	Not detected.
			TEQ01	Tryp. equiperdum CFT (Dourine)	Not detected. Serum diluton: 1/5
			TEV01	Tryp.evansi (Surra) serology (CATT)	Not detected.
023	528210006058371 , 27/06/2019	Serum	BCB04	Babesia caballi cELISA (Piroplasmosis)	Not detected.
			BUM01 (+)	Burkholderia mallei CFT (Glanders)	Not detected. Serum diluton: 1/5
			EIA01 (+)	Equine infectious anaemia virus AGIDT	Not detected.
			THE04 (+)	Theileria equi ELISA (Piroplasmosis)	Not detected.
			TEQ01	Tryp. equiperdum CFT (Dourine)	Not detected. Serum diluton: 1/5
			TEV01	Tryp.evansi (Surra) serology (CATT)	Not detected.
024	528210006054360 , 27/06/2019	Serum	BCB04	Babesia caballi cELISA (Piroplasmosis)	Not detected.
			BUM01 (+)	Burkholderia mallei CFT (Glanders)	Not detected. Serum diluton: 1/5
			EIA01 (+)	Equine infectious anaemia virus AGIDT	Not detected.
			THE04 (+)	Theileria equi ELISA (Piroplasmosis)	Not detected.
			TEQ01	Tryp. equiperdum CFT (Dourine)	Not detected. Serum diluton: 1/5
			TEV01	Tryp.evansi (Surra) serology (CATT)	Not detected.
025	528210006054390 , 27/06/2019	Serum	BCB04	Babesia caballi cELISA (Piroplasmosis)	Not detected.
			BUM01 (+)	Burkholderia mallei CFT (Glanders)	Not detected. Serum diluton: 1/5
			EIA01 (+)	Equine infectious anaemia virus AGIDT	Not detected.
			THE04 (+)	Theileria equi ELISA (Piroplasmosis)	Not detected.

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025	528210006054390 , 27/06/2019	Serum	TEQ01	Tryp. equiperdum CFT (Dourine)	Not detected. Serum diluton: 1/5
			TEV01	Tryp.evansi (Surra) serology (CATT)	Not detected.
026	528210006054329 , 27/06/2019	Serum	BCB04	Babesia caballi cELISA (Piroplasmosis)	Not detected.
			BUM01 (+)	Burkholderia mallei CFT (Glanders)	Not detected. Serum diluton: 1/5
			EIA01 (+)	Equine infectious anaemia virus AGIDT	Not detected.
			THE04 (+)	Theileria equi ELISA (Piroplasmosis)	Not detected.
			TEQ01	Tryp. equiperdum CFT (Dourine)	Not detected. Serum diluton: 1/5
			TEV01	Tryp.evansi (Surra) serology (CATT)	Not detected.
027	528210006054852 , 27/06/2019	Serum	BCB04	Babesia caballi cELISA (Piroplasmosis)	Not detected.
			BUM01 (+)	Burkholderia mallei CFT (Glanders)	Not detected. Serum diluton: 1/5
			EIA01 (+)	Equine infectious anaemia virus AGIDT	Not detected.
			THE04 (+)	Theileria equi ELISA (Piroplasmosis)	Not detected.
			TEQ01	Tryp. equiperdum CFT (Dourine)	Not detected. Serum diluton: 1/5
			TEV01	Tryp.evansi (Surra) serology (CATT)	Not detected.
028	528210006055151 , 27/06/2019	Serum	BCB04	Babesia caballi cELISA (Piroplasmosis)	Not detected.
			BUM01 (+)	Burkholderia mallei CFT (Glanders)	Not detected. Serum diluton: 1/5
			EIA01 (+)	Equine infectious anaemia virus AGIDT	Not detected.
			THE04 (+)	Theileria equi ELISA (Piroplasmosis)	Not detected.
			TEQ01	Tryp. equiperdum CFT (Dourine)	Not detected. Serum diluton: 1/5
			TEV01	Tryp.evansi (Surra) serology (CATT)	Not detected.

‡ ISO/IEC 17025 accredited test

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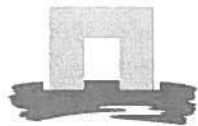
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On behalf of Wageningen Bioveterinary Research, national veterinary reference laboratory,

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10.2.e Wob, DVM, PhD, Head of Statutory Tasks Unit for Transmissible Animal Diseases

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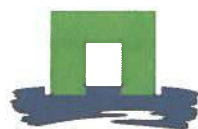
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 Wijkweg 2
 7954 HP Rouveen
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CC: - DAP **10.2.e Wob** Lelystad

Our reference	Your reference	Relation number	Report date
19009418	Jonge Hengsten <2jr	42001670	08/07/2019

Dear sir/madam,

Enclosed you will find laboratory test results of samples you have submitted.

Information owner

UBN :
 Name and address : Staatsbosbeheer
 Oostvaardersplassen
 Lelystad
 Netherlands

Remaining information submission

Animal species : Horse
 Reason for testing : Export
 Import/export country : Belarus
 Number of samples : 20
 Date of sampling : For date see [Identity]
 Date of acceptance : 01/07/2019

Test results

No.	Identity	Sample type	Test code	Test description	Result
001	528210006041630 , 21/06/2019	Serum	BCB04	Babesia caballi cELISA (Piroplasmosis)	Not detected.
			BUM01 (+)	Burkholderia mallei CFT (Glanders)	Not detected. Serum diluton: 1/5
			EAV01 (+)	Equine Arteritis Virus VNT (screening)	Not detected. Titre: <4
			EIA01 (+)	Equine infectious anaemia virus AGIDT	Not detected.
			THE04 (+)	Theileria equi ELISA (Piroplasmosis)	Not detected.

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Test results

No.	Identity	Sample type	Test code	Test description	Result
001	528210006041630 , 21/06/2019	Serum	TEQ01	Tryp. equiperdum CFT (Dourine)	Not detected. Serum diluton: 1/5
			TEV01	Tryp.evansi (Surra) serology (CATT)	Not detected.
002	528210006039933 , 21/06/2019	Serum	BCB04	Babesia caballi cELISA (Piroplasmosis)	Not detected.
			BUM01 (+)	Burkholderia mallei CFT (Glanders)	Not detected. Serum diluton: 1/5
			EAV01 (+)	Equine Arteritis Virus VNT (screening)	Not detected. Titre: <4
			EIA01 (+)	Equine infectious anaemia virus AGIDT	Not detected.
			THE04 (+)	Theileria equi ELISA (Piroplasmosis)	Not detected.
			TEQ01	Tryp. equiperdum CFT (Dourine)	Not detected. Serum diluton: 1/5
			TEV01	Tryp.evansi (Surra) serology (CATT)	Not detected.
003	528210006042141 , 21/06/2019	Serum	BCB04	Babesia caballi cELISA (Piroplasmosis)	Not detected.
			BUM01 (+)	Burkholderia mallei CFT (Glanders)	Not detected. Serum diluton: 1/5
			EAV01 (+)	Equine Arteritis Virus VNT (screening)	Not detected. Titre: <4
			EIA01 (+)	Equine infectious anaemia virus AGIDT	Not detected.
			THE04 (+)	Theileria equi ELISA (Piroplasmosis)	Not detected.
			TEQ01	Tryp. equiperdum CFT (Dourine)	Not detected. Serum diluton: 1/5
			TEV01	Tryp.evansi (Surra) serology (CATT)	Not detected.
004	528210006042070 , 21/06/2019	Serum	BCB04	Babesia caballi cELISA (Piroplasmosis)	Not detected.
			BUM01 (+)	Burkholderia mallei CFT (Glanders)	Not detected. Serum diluton: 1/5
			EAV01 (+)	Equine Arteritis Virus VNT (screening)	Not detected. Titre: <4
			EIA01 (+)	Equine infectious anaemia virus AGIDT	Not detected.

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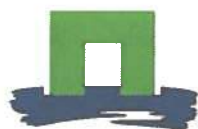
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Test results

No.	Identity	Sample type	Test code	Test description	Result
004	528210006042070 , 21/06/2019	Serum	THE04 (+)	Theileria equi ELISA (Piroplasmosis)	Not detected.
			TEQ01	Tryp. equiperdum CFT (Dourine)	Not detected. Serum diluton: 1/5
			TEV01	Tryp.evansi (Surra) serology (CATT)	Not detected.
005	528210006041684 , 24/06/2019	Serum	BCB04	Babesia caballi cELISA (Piroplasmosis)	Not detected.
			BUM01 (+)	Burkholderia mallei CFT (Glanders)	Not detected. Serum diluton: 1/5
			EAV01 (+)	Equine Arteritis Virus VNT (screening)	Not detected. Titre: <4
			EIA01 (+)	Equine infectious anaemia virus AGIDT	Not detected.
			THE04 (+)	Theileria equi ELISA (Piroplasmosis)	Not detected.
			TEQ01	Tryp. equiperdum CFT (Dourine)	Not detected. Serum diluton: 1/5
006	528210006041774 , 24/06/2019	Serum	TEV01	Tryp.evansi (Surra) serology (CATT)	Not detected.
			BCB04	Babesia caballi cELISA (Piroplasmosis)	Not detected.
			BUM01 (+)	Burkholderia mallei CFT (Glanders)	Not detected. Serum diluton: 1/5
			EAV01 (+)	Equine Arteritis Virus VNT (screening)	Not detected. Titre: <4
			EIA01 (+)	Equine infectious anaemia virus AGIDT	Not detected.
			THE04 (+)	Theileria equi ELISA (Piroplasmosis)	Not detected.
007	528210006041622 , 24/06/2019	Serum	TEQ01	Tryp. equiperdum CFT (Dourine)	Not detected. Serum diluton: 1/5
			TEV01	Tryp.evansi (Surra) serology (CATT)	Not detected.
			BCB04	Babesia caballi cELISA (Piroplasmosis)	Not detected.
			BUM01 (+)	Burkholderia mallei CFT (Glanders)	Not detected. Serum diluton: 1/5
			EAV01 (+)	Equine Arteritis Virus VNT (screening)	Not detected. Titre: <4

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Test results

No.	Identity	Sample type	Test code	Test description	Result
007	528210006041622 , 24/06/2019	Serum	EIA01 (+)	Equine infectious anaemia virus AGIDT	Not detected.
			THE04 (+)	Theileria equi ELISA (Piroplasmosis)	Not detected.
			TEQ01	Tryp. equiperdum CFT (Dourine)	Not detected. Serum diluton: 1/5
			TEV01	Tryp.evansi (Surra) serology (CATT)	Not detected.
008	528210006041639 , 25/06/2019	Serum	BCB04	Babesia caballi cELISA (Piroplasmosis)	Not detected.
			BUM01 (+)	Burkholderia mallei CFT (Glanders)	Not detected. Serum diluton: 1/5
			EAV01 (+)	Equine Arteritis Virus VNT (screening)	Not detected. Titre: <4
			EIA01 (+)	Equine infectious anaemia virus AGIDT	Not detected.
			THE04 (+)	Theileria equi ELISA (Piroplasmosis)	Not detected.
			TEQ01	Tryp. equiperdum CFT (Dourine)	Not detected. Serum diluton: 1/5
009	528210006041995 , 25/06/2019	Serum	TEV01	Tryp.evansi (Surra) serology (CATT)	Not detected.
			BCB04	Babesia caballi cELISA (Piroplasmosis)	Not detected.
			BUM01 (+)	Burkholderia mallei CFT (Glanders)	Not detected. Serum diluton: 1/5
			EAV01 (+)	Equine Arteritis Virus VNT (screening)	Not detected. Titre: <4
			EIA01 (+)	Equine infectious anaemia virus AGIDT	Not detected.
			THE04 (+)	Theileria equi ELISA (Piroplasmosis)	Not detected.
010	528210006041470 , 25/06/2019	Serum	TEQ01	Tryp. equiperdum CFT (Dourine)	Not detected. Serum diluton: 1/5
			TEV01	Tryp.evansi (Surra) serology (CATT)	Not detected.
			BCB04	Babesia caballi cELISA (Piroplasmosis)	Not detected.
			BUM01 (+)	Burkholderia mallei CFT (Glanders)	Not detected. Serum diluton: 1/5

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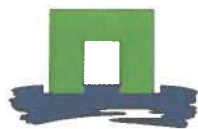
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Test results

No.	Identity	Sample type	Test code	Test description	Result
010	528210006041470 , 25/06/2019	Serum	EAV01 (+)	Equine Arteritis Virus VNT (screening)	Not detected. Titre: <4
			EIA01 (+)	Equine infectious anaemia virus AGIDT	Not detected.
			THE04 (+)	Theileria equi ELISA (Piroplasmosis)	Not detected.
			TEQ01	Tryp. equiperdum CFT (Dourine)	Not detected. Serum diluton: 1/5
			TEV01	Tryp.evansi (Surra) serology (CATT)	Not detected.
011	528210006042064 , 25/06/2019	Serum	BCB04	Babesia caballi cELISA (Piroplasmosis)	Not detected.
			BUM01 (+)	Burkholderia mallei CFT (Glanders)	Not detected. Serum diluton: 1/5
			EAV01 (+)	Equine Arteritis Virus VNT (screening)	Not detected. Titre: <4
			EIA01 (+)	Equine infectious anaemia virus AGIDT	Not detected.
			THE04 (+)	Theileria equi ELISA (Piroplasmosis)	Not detected.
			TEQ01	Tryp. equiperdum CFT (Dourine)	Not detected. Serum diluton: 1/5
012	528210006042027 , 25/06/2019	Serum	TEV01	Tryp.evansi (Surra) serology (CATT)	Not detected.
			BCB04	Babesia caballi cELISA (Piroplasmosis)	Not detected.
			BUM01 (+)	Burkholderia mallei CFT (Glanders)	Not detected. Serum diluton: 1/5
			EAV01 (+)	Equine Arteritis Virus VNT (screening)	Not detected. Titre: <4
			EIA01 (+)	Equine infectious anaemia virus AGIDT	Not detected.
			THE04 (+)	Theileria equi ELISA (Piroplasmosis)	Not detected.
013	528210006058676 , 25/06/2019	Serum	TEQ01	Tryp. equiperdum CFT (Dourine)	Not detected. Serum diluton: 1/5
			TEV01	Tryp.evansi (Surra) serology (CATT)	Not detected.
			BCB04	Babesia caballi cELISA (Piroplasmosis)	Not detected.

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Test results

No.	Identity	Sample type	Test code	Test description	Result
013	528210006058676 , 25/06/2019	Serum	BUM01 (+)	Burkholderia mallei CFT (Glanders)	Not detected. Serum diluton: 1/5
			EAV01 (+)	Equine Arteritis Virus VNT (screening)	Not detected. Titre: <4
			EIA01 (+)	Equine infectious anaemia virus AGIDT	Not detected.
			THE04 (+)	Theileria equi ELISA (Piroplasmosis)	Not detected.
			TEQ01	Tryp. equiperdum CFT (Dourine)	Not detected. Serum diluton: 1/5
			TEV01	Tryp.evansi (Surra) serology (CATT)	Not detected.
014	528210006058423 , 27/06/2019	Serum	BCB04	Babesia caballi cELISA (Piroplasmosis)	Not detected.
			BUM01 (+)	Burkholderia mallei CFT (Glanders)	Not detected. Serum diluton: 1/5
			EAV01 (+)	Equine Arteritis Virus VNT (screening)	Not detected. Titre: <4
			EIA01 (+)	Equine infectious anaemia virus AGIDT	Not detected.
			THE04 (+)	Theileria equi ELISA (Piroplasmosis)	Not detected.
			TEQ01	Tryp. equiperdum CFT (Dourine)	Not detected. Serum diluton: 1/5
015	528210006054741 , 28/06/2019	Serum	BCB04	Babesia caballi cELISA (Piroplasmosis)	Not detected.
			BUM01 (+)	Burkholderia mallei CFT (Glanders)	Not detected. Serum diluton: 1/5
			EAV01 (+)	Equine Arteritis Virus VNT (screening)	Not detected. Titre: <4
			EIA01 (+)	Equine infectious anaemia virus AGIDT	Not detected.
			THE04 (+)	Theileria equi ELISA (Piroplasmosis)	Not detected.
			TEQ01	Tryp. equiperdum CFT (Dourine)	Not detected. Serum diluton: 1/5
015	528210006054741 , 28/06/2019	Serum	TEV01	Tryp.evansi (Surra) serology (CATT)	Not detected.

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Test results

No.	Identity	Sample type	Test code	Test description	Result
016	528210006054348 , 28/06/2019	Serum	BCB04	Babesia caballi cELISA (Piroplasmosis)	Not detected.
			BUM01 (+)	Burkholderia mallei CFT (Glanders)	Not detected. Serum diluton: 1/5
			EAV01 (+)	Equine Arteritis Virus VNT (screening)	Not detected. Titre: <4
			EIA01 (+)	Equine infectious anaemia virus AGIDT	Not detected.
			THE04 (+)	Theileria equi ELISA (Piroplasmosis)	Not detected.
			TEQ01	Tryp. equiperdum CFT (Dourine)	Not detected. Serum diluton: 1/5
			TEV01	Tryp.evansi (Surra) serology (CATT)	Not detected.
017	528210006054391 , 28/06/2019	Serum	BCB04	Babesia caballi cELISA (Piroplasmosis)	Not detected.
			BUM01 (+)	Burkholderia mallei CFT (Glanders)	Not detected. Serum diluton: 1/5
			EAV01 (+)	Equine Arteritis Virus VNT (screening)	Not detected. Titre: <4
			EIA01 (+)	Equine infectious anaemia virus AGIDT	Not detected.
			THE04 (+)	Theileria equi ELISA (Piroplasmosis)	Not detected.
			TEQ01	Tryp. equiperdum CFT (Dourine)	Not detected. Serum diluton: 1/5
			TEV01	Tryp.evansi (Surra) serology (CATT)	Not detected.
018	528210006053916 , 28/06/2019	Serum	BCB04	Babesia caballi cELISA (Piroplasmosis)	Not detected.
			BUM01 (+)	Burkholderia mallei CFT (Glanders)	Not detected. Serum diluton: 1/5
			EAV01 (+)	Equine Arteritis Virus VNT (screening)	Not detected. Titre: <4
			EIA01 (+)	Equine infectious anaemia virus AGIDT	Not detected.
			THE04 (+)	Theileria equi ELISA (Piroplasmosis)	Not detected.
			TEQ01	Tryp. equiperdum CFT (Dourine)	Not detected. Serum diluton: 1/5

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No.	Identity	Sample type	Test code	Test description	Result
018	528210006053916 28/06/2019	Serum	TEV01	Tryp.evansi (Surra) serology (CATT)	Not detected.
019	528210006041523 , 28/06/2019	Serum	BCB04	Babesia caballi cELISA (Piroplasmosis)	Not detected.
			BUM01 (+)	Burkholderia mallei CFT (Glanders)	Not detected. Serum diluton: 1/5
			EAV01 (+)	Equine Arteritis Virus VNT (screening)	Not detected. Titre: <4
			EIA01 (+)	Equine infectious anaemia virus AGIDT	Not detected.
			THE04 (+)	Theileria equi ELISA (Piroplasmosis)	Not detected.
			TEQ01	Tryp. equiperdum CFT (Dourine)	Not detected. Serum diluton: 1/5
			TEV01	Tryp.evansi (Surra) serology (CATT)	Not detected.
020	528210006058247 , 28/06/2019	Serum	BCB04	Babesia caballi cELISA (Piroplasmosis)	Not detected.
			BUM01 (+)	Burkholderia mallei CFT (Glanders)	Not detected. Serum diluton: 1/5
			EAV01 (+)	Equine Arteritis Virus VNT (screening)	Not detected. Titre: <4
			EIA01 (+)	Equine infectious anaemia virus AGIDT	Not detected.
			THE04 (+)	Theileria equi ELISA (Piroplasmosis)	Not detected.
			TEQ01	Tryp. equiperdum CFT (Dourine)	Not detected. Serum diluton: 1/5
			TEV01	Tryp.evansi (Surra) serology (CATT)	Not detected.

† ISO/IEC 17025 accredited test

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On behalf of Wageningen Bioveterinary Research, national veterinary reference laboratory,

10.2.e Wob

10.2.e Wob, DVM, PhD, Head of Statutory Tasks Unit for Transmissible Animal Diseases

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Staatsbosbeheer

Wijkweg 2

7954 HP Rouveen

e-mail: digitale.facturen@staatsbosbeheer.nl

CC: - DAP 10.2.e Wob Lelystad

Our reference	Your reference	Relation number	Report date
19009420	Hengsten 2+jr	42001670	08/07/2019

Dear sir/madam,

Enclosed you will find laboratory test results of samples you have submitted.

Information owner

UBN :
 Name and address : Staatsbosbeheer
 Oostvaardersplassen
 Lelystad
 Netherlands

Remaining information submission

Animal species : Horse
 Reason for testing : Export
 Import/export country : Belarus
 Number of samples : 29
 Date of sampling : For date see [Identity]
 Date of acceptance : 01/07/2019

Test results

No.	Identity	Sample type	Test code	Test description	Result
001	528210006041493 , 21/06/2019	Serum	BCB04	Babesia caballi cELISA (Piroplasmosis)	Not detected.
			BUM01 (+)	Burkholderia mallei CFT (Glanders)	Not detected. Serum diluton: 1/5
			EAV01 (+)	Equine Arteritis Virus VNT (screening)	Not detected. Titre: <4
			EIA01 (+)	Equine infectious anaemia virus AGIDT	Not detected.
			CEM05	T. equigenitalis (CEM) PCR	Not detected.
			THE04 (+)	Theileria equi ELISA (Piroplasmosis)	Not detected.

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Test results

No.	Identity	Sample type	Test code	Test description	Result
001	528210006041493 , 21/06/2019	Serum	TEQ01	Tryp. equiperdum CFT (Dourine)	Not detected. Serum diluton: 1/5
			TEV01	Tryp.evansi (Surra) serology (CATT)	Not detected.
002	528210006039926 , 21/06/2019	Serum	BCB04	Babesia caballi cELISA (Piroplasmosis)	Not detected.
			BUM01 (+)	Burkholderia mallei CFT (Glanders)	Not detected. Serum diluton: 1/5
			EAV01 (+)	Equine Arteritis Virus VNT (screening)	Not detected. Titre: <4
			EIA01 (+)	Equine infectious anaemia virus AGIDT	Not detected.
			CEM05	T. equigenitalis (CEM) PCR	Not detected.
			THE04 (+)	Theileria equi ELISA (Piroplasmosis)	Not detected.
			TEQ01	Tryp. equiperdum CFT (Dourine)	Not detected. Serum diluton: 1/5
			TEV01	Tryp.evansi (Surra) serology (CATT)	Not detected.
003	528210006042073 , 21/06/2019	Serum	BCB04	Babesia caballi cELISA (Piroplasmosis)	Not detected.
			BUM01 (+)	Burkholderia mallei CFT (Glanders)	Not detected. Serum diluton: 1/5
			EAV01 (+)	Equine Arteritis Virus VNT (screening)	Not detected. Titre: <4
			EIA01 (+)	Equine infectious anaemia virus AGIDT	Not detected.
			CEM05	T. equigenitalis (CEM) PCR	Not detected.
			THE04 (+)	Theileria equi ELISA (Piroplasmosis)	Not detected.
			TEQ01	Tryp. equiperdum CFT (Dourine)	Not detected. Serum diluton: 1/5
			TEV01	Tryp.evansi (Surra) serology (CATT)	Not detected.
004	528210006042084 , 21/06/2019	Serum	BCB04	Babesia caballi cELISA (Piroplasmosis)	Not detected.
			BUM01 (+)	Burkholderia mallei CFT (Glanders)	Not detected. Serum diluton: 1/5
			EAV01 (+)	Equine Arteritis Virus VNT (screening)	Not detected. Titre: <4

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No. Identity	Sample type	Test code	Test description	Result
004 528210006042084 , 21/06/2019	Serum	EIA01 (+)	Equine infectious anaemia virus AGIDT	Not detected.
		CEM05	T. equigenitalis (CEM) PCR	Not detected.
		THE04 (+)	Theileria equi ELISA (Piroplasmosis)	Not detected.
		TEQ01	Tryp. equiperdum CFT (Dourine)	Not detected. Serum diluton: 1/5
		TEV01	Tryp.evansi (Surra) serology (CATT)	Not detected.
005 528210006041624 , 24/06/2019	Serum	BCB04	Babesia caballi cELISA (Piroplasmosis)	Not detected.
		BUM01 (+)	Burkholderia mallei CFT (Glanders)	Not detected. Serum diluton: 1/5
		EAV01 (+)	Equine Arteritis Virus VNT (screening)	Not detected. Titre: <4
		EIA01 (+)	Equine infectious anaemia virus AGIDT	Not detected.
		CEM05	T. equigenitalis (CEM) PCR	Not detected.
		THE04 (+)	Theileria equi ELISA (Piroplasmosis)	Not detected.
		TEQ01	Tryp. equiperdum CFT (Dourine)	Not detected. Serum diluton: 1/5
006 528210006041538 , 24/06/2019	Serum	TEV01	Tryp.evansi (Surra) serology (CATT)	Not detected.
		BCB04	Babesia caballi cELISA (Piroplasmosis)	Not detected.
		BUM01 (+)	Burkholderia mallei CFT (Glanders)	Not detected. Serum diluton: 1/5
		EAV01 (+)	Equine Arteritis Virus VNT (screening)	Not detected. Titre: <4
		EIA01 (+)	Equine infectious anaemia virus AGIDT	Not detected.
		CEM05	T. equigenitalis (CEM) PCR	Not detected.
		THE04 (+)	Theileria equi ELISA (Piroplasmosis)	Not detected.
007 528210006041406 , 25/06/2019	Serum	TEQ01	Tryp. equiperdum CFT (Dourine)	Not detected. Serum diluton: 1/5
		TEV01	Tryp.evansi (Surra) serology (CATT)	Not detected.
		BCB04	Babesia caballi cELISA (Piroplasmosis)	Not detected.

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007	528210006041406 , 25/06/2019	Serum	BUM01 (+)	Burkholderia mallei CFT (Glanders)	Not detected. Serum diluton: 1/5
			EAV01 (+)	Equine Arteritis Virus VNT (screening)	Not detected. Titre: <4
			EIA01 (+)	Equine infectious anaemia virus AGIDT	Not detected.
			CEM05	T. equigenitalis (CEM) PCR	Not detected.
			THE04 (+)	Theileria equi ELISA (Piroplasmosis)	Not detected.
			TEQ01	Tryp. equiperdum CFT (Dourine)	Not detected. Serum diluton: 1/5
			TEV01	Tryp.evansi (Surra) serology (CATT)	Not detected.
008	528210006042143 , 25/06/2019	Serum	BCB04	Babesia caballi cELISA (Piroplasmosis)	Not detected.
			BUM01 (+)	Burkholderia mallei CFT (Glanders)	Not detected. Serum diluton: 1/5
			EAV01 (+)	Equine Arteritis Virus VNT (screening)	Not detected. Titre: <4
			EIA01 (+)	Equine infectious anaemia virus AGIDT	Not detected.
			CEM05	T. equigenitalis (CEM) PCR	Not detected.
			THE04 (+)	Theileria equi ELISA (Piroplasmosis)	Not detected.
			TEQ01	Tryp. equiperdum CFT (Dourine)	Not detected. Serum diluton: 1/5
009	528210006041996 , 25/06/2019	Serum	TEV01	Tryp.evansi (Surra) serology (CATT)	Not detected.
			BCB04	Babesia caballi cELISA (Piroplasmosis)	Not detected.
			BUM01 (+)	Burkholderia mallei CFT (Glanders)	Not detected. Serum diluton: 1/5
			EAV01 (+)	Equine Arteritis Virus VNT (screening)	Not detected. Titre: <4
			EIA01 (+)	Equine infectious anaemia virus AGIDT	Not detected.
			CEM05	T. equigenitalis (CEM) PCR	Not detected.
			THE04 (+)	Theileria equi ELISA (Piroplasmosis)	Not detected.

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009	528210006041996 , 25/06/2019	Serum	TEQ01	Tryp. equiperdum CFT (Dourine)	Not detected. Serum diluton: 1/5
			TEV01	Tryp.evansi (Surra) serology (CATT)	Not detected.
010	528210006041914 , 25/06/2019	Serum	BCB04	Babesia caballi cELISA (Piroplasmosis)	Not detected.
			BUM01 (+)	Burkholderia mallei CFT (Glanders)	Not detected. Serum diluton: 1/5
			EAV01 (+)	Equine Arteritis Virus VNT (screening)	Not detected. Titre: <4
			EIA01 (+)	Equine infectious anaemia virus AGIDT	Not detected.
			CEM05	T. equigenitalis (CEM) PCR	Not detected.
			THE04 (+)	Theileria equi ELISA (Piroplasmosis)	Not detected.
			TEQ01	Tryp. equiperdum CFT (Dourine)	Not detected. Serum diluton: 1/5
			TEV01	Tryp.evansi (Surra) serology (CATT)	Not detected.
011	528210006042081 , 25/06/2019	Serum	BCB04	Babesia caballi cELISA (Piroplasmosis)	Not detected.
			BUM01 (+)	Burkholderia mallei CFT (Glanders)	Not detected. Serum diluton: 1/5
			EAV01 (+)	Equine Arteritis Virus VNT (screening)	Not detected. Titre: <4
			EIA01 (+)	Equine infectious anaemia virus AGIDT	Not detected.
			CEM05	T. equigenitalis (CEM) PCR	Not detected.
			THE04 (+)	Theileria equi ELISA (Piroplasmosis)	Not detected.
			TEQ01	Tryp. equiperdum CFT (Dourine)	Not detected. Serum diluton: 1/5
			TEV01	Tryp.evansi (Surra) serology (CATT)	Not detected.
012	528210006041321 , 25/06/2019	Serum	BCB04	Babesia caballi cELISA (Piroplasmosis)	Not detected.
			BUM01 (+)	Burkholderia mallei CFT (Glanders)	Not detected. Serum diluton: 1/5
			EAV01 (+)	Equine Arteritis Virus VNT (screening)	Not detected. Titre: <4

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012	528210006041321 , 25/06/2019	Serum	EIA01 (+)	Equine infectious anaemia virus AGIDT	Not detected.
			CEM05	T. equigenitalis (CEM) PCR	Not detected.
			THE04 (+)	Theileria equi ELISA (Piroplasmosis)	Not detected.
			TEQ01	Tryp. equiperdum CFT (Dourine)	Not detected. Serum diluton: 1/5
			TEV01	Tryp.evansi (Surra) serology (CATT)	Not detected.
013	528210006042097 , 27/06/2019	Serum	BCB04	Babesia caballi cELISA (Piroplasmosis)	Not detected.
			BUM01 (+)	Burkholderia mallei CFT (Glanders)	Not detected. Serum diluton: 1/5
			EAV01 (+)	Equine Arteritis Virus VNT (screening)	Not detected. Titre: <4
			EIA01 (+)	Equine infectious anaemia virus AGIDT	Not detected.
			CEM05	T. equigenitalis (CEM) PCR	Not detected.
			THE04 (+)	Theileria equi ELISA (Piroplasmosis)	Not detected.
			TEQ01	Tryp. equiperdum CFT (Dourine)	Not detected. Serum diluton: 1/5
			TEV01	Tryp.evansi (Surra) serology (CATT)	Not detected.
014	528210006057887 , 27/06/2019	Serum	BCB04	Babesia caballi cELISA (Piroplasmosis)	Not detected.
			BUM01 (+)	Burkholderia mallei CFT (Glanders)	Not detected. Serum diluton: 1/5
			EAV01 (+)	Equine Arteritis Virus VNT (screening)	Not detected. Titre: <4
			EIA01 (+)	Equine infectious anaemia virus AGIDT	Not detected.
			CEM05	T. equigenitalis (CEM) PCR	Not detected.
			THE04 (+)	Theileria equi ELISA (Piroplasmosis)	Not detected.
			TEQ01	Tryp. equiperdum CFT (Dourine)	Not detected. Serum diluton: 1/5
			TEV01	Tryp.evansi (Surra) serology (CATT)	Not detected.
015	528210006042147 , 27/06/2019	Serum	BCB04	Babesia caballi cELISA (Piroplasmosis)	Not detected.

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No.	Identity	Sample type	Test code	Test description	Result
015	528210006042147 , 27/06/2019	Serum	BUM01 (+)	Burkholderia mallei CFT (Glanders)	Not detected. Serum diluton: 1/5
			EAV01 (+)	Equine Arteritis Virus VNT (screening)	Not detected. Titre: <4
			EIA01 (+)	Equine infectious anaemia virus AGIDT	Not detected.
			CEM05	T. equigenitalis (CEM) PCR	Not detected.
			THE04 (+)	Theileria equi ELISA (Piroplasmosis)	Not detected.
			TEQ01	Tryp. equiperdum CFT (Dourine)	Not detected. Serum diluton: 1/5
			TEV01	Tryp.evansi (Surra) serology (CATT)	Not detected.
016	528210006041862 , 27/06/2019	Serum	BCB04	Babesia caballi cELISA (Piroplasmosis)	Not detected.
			BUM01 (+)	Burkholderia mallei CFT (Glanders)	Not detected. Serum diluton: 1/5
			EAV01 (+)	Equine Arteritis Virus VNT (screening)	Not detected. Titre: <4
			EIA01 (+)	Equine infectious anaemia virus AGIDT	Not detected.
			CEM05	T. equigenitalis (CEM) PCR	Not detected.
			THE04 (+)	Theileria equi ELISA (Piroplasmosis)	Not detected.
			TEQ01	Tryp. equiperdum CFT (Dourine)	Not detected. Serum diluton: 1/5
			TEV01	Tryp.evansi (Surra) serology (CATT)	Not detected.
017	528210006042134 , 27/06/2019	Serum	BCB04	Babesia caballi cELISA (Piroplasmosis)	Not detected.
			BUM01 (+)	Burkholderia mallei CFT (Glanders)	Not detected. Serum diluton: 1/5
			EAV01 (+)	Equine Arteritis Virus VNT (screening)	Not detected. Titre: <4
			EIA01 (+)	Equine infectious anaemia virus AGIDT	Not detected.
			CEM05	T. equigenitalis (CEM) PCR	Not detected.
			THE04 (+)	Theileria equi ELISA (Piroplasmosis)	Not detected.

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017	528210006042134 , 27/06/2019	Serum	TEQ01	Tryp. equiperdum CFT (Dourine)	Not detected. Serum diluton: 1/5
			TEV01	Tryp.evansi (Surra) serology (CATT)	Not detected.
018	528210006041765 , 27/06/2019	Serum	BCB04	Babesia caballi cELISA (Piroplasmosis)	Not detected.
			BUM01 (+)	Burkholderia mallei CFT (Glanders)	Not detected. Serum diluton: 1/5
			EAV01 (+)	Equine Arteritis Virus VNT (screening)	Not detected. Titre: <4
			EIA01 (+)	Equine infectious anaemia virus AGIDT	Not detected.
			CEM05	T. equigenitalis (CEM) PCR	Not detected.
			THE04 (+)	Theileria equi ELISA (Piroplasmosis)	Not detected.
			TEQ01	Tryp. equiperdum CFT (Dourine)	Not detected. Serum diluton: 1/5
			TEV01	Tryp.evansi (Surra) serology (CATT)	Not detected.
019	528210006042059 , 27/06/2019	Serum	BCB04	Babesia caballi cELISA (Piroplasmosis)	Not detected.
			BUM01 (+)	Burkholderia mallei CFT (Glanders)	Not detected. Serum diluton: 1/5
			EAV01 (+)	Equine Arteritis Virus VNT (screening)	Not detected. Titre: <4
			EIA01 (+)	Equine infectious anaemia virus AGIDT	Not detected.
			CEM05	T. equigenitalis (CEM) PCR	Not detected.
			THE04 (+)	Theileria equi ELISA (Piroplasmosis)	Not detected.
			TEQ01	Tryp. equiperdum CFT (Dourine)	Not detected. Serum diluton: 1/5
			TEV01	Tryp.evansi (Surra) serology (CATT)	Not detected.
020	528210006058260 , 27/06/2019	Serum	BCB04	Babesia caballi cELISA (Piroplasmosis)	Not detected.
			BUM01 (+)	Burkholderia mallei CFT (Glanders)	Not detected. Serum diluton: 1/5
			EAV01 (+)	Equine Arteritis Virus VNT (screening)	Not detected. Titre: <4

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020	528210006058260 , 27/06/2019	Serum	EIA01 (+)	Equine infectious anaemia virus AGIDT	Not detected.
			CEM05	T. equigenitalis (CEM) PCR	Not detected.
			THE04 (+)	Theileria equi ELISA (Piroplasmosis)	Not detected.
			TEQ01	Tryp. equiperdum CFT (Dourine)	Not detected. Serum diluton: 1/5
			TEV01	Tryp.evansi (Surra) serology (CATT)	Not detected.
021	528210006058476 , 27/06/2019	Serum	BCB04	Babesia caballi cELISA (Piroplasmosis)	Not detected.
			BUM01 (+)	Burkholderia mallei CFT (Glanders)	Not detected. Serum diluton: 1/5
			EAV01 (+)	Equine Arteritis Virus VNT (screening)	Not detected. Titre: <4
			EIA01 (+)	Equine infectious anaemia virus AGIDT	Not detected.
			CEM05	T. equigenitalis (CEM) PCR	Not detected.
			THE04 (+)	Theileria equi ELISA (Piroplasmosis)	Not detected.
			TEQ01	Tryp. equiperdum CFT (Dourine)	Not detected. Serum diluton: 1/5
022	528210006058702 , 27/06/2019	Serum	TEV01	Tryp.evansi (Surra) serology (CATT)	Not detected.
			BCB04	Babesia caballi cELISA (Piroplasmosis)	Not detected.
			BUM01 (+)	Burkholderia mallei CFT (Glanders)	Not detected. Serum diluton: 1/5
			EAV01 (+)	Equine Arteritis Virus VNT (screening)	Not detected. Titre: <4
			EIA01 (+)	Equine infectious anaemia virus AGIDT	Not detected.
			CEM05	T. equigenitalis (CEM) PCR	Not detected.
			THE04 (+)	Theileria equi ELISA (Piroplasmosis)	Not detected.
023	528210006041654 , 27/06/2019	Serum	TEQ01	Tryp. equiperdum CFT (Dourine)	Not detected. Serum diluton: 1/5
			TEV01	Tryp.evansi (Surra) serology (CATT)	Not detected.
			BCB04	Babesia caballi cELISA (Piroplasmosis)	Not detected.

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023	528210006041654 , 27/06/2019	Serum	BUM01 (+)	Burkholderia mallei CFT (Glanders)	Not detected. Serum diluton: 1/5
			EAV01 (+)	Equine Arteritis Virus VNT (screening)	Not detected. Titre: <4
			EIA01 (+)	Equine infectious anaemia virus AGIDT	Not detected.
			CEM05	T. equigenitalis (CEM) PCR	Not detected.
			THE04 (+)	Theileria equi ELISA (Piroplasmosis)	Not detected.
			TEQ01	Tryp. equiperdum CFT (Dourine)	Not detected. Serum diluton: 1/5
			TEV01	Tryp.evansi (Surra) serology (CATT)	Not detected.
024	528210006058628 , 27/06/2019	Serum	BCB04	Babesia caballi cELISA (Piroplasmosis)	Not detected.
			BUM01 (+)	Burkholderia mallei CFT (Glanders)	Not detected. Serum diluton: 1/5
			EAV01 (+)	Equine Arteritis Virus VNT (screening)	Not detected. Titre: <4
			EIA01 (+)	Equine infectious anaemia virus AGIDT	Not detected.
			CEM05	T. equigenitalis (CEM) PCR	Not detected.
			THE04 (+)	Theileria equi ELISA (Piroplasmosis)	Not detected.
			TEQ01	Tryp. equiperdum CFT (Dourine)	Not detected. Serum diluton: 1/5
025	528210006054277 , 28/06/2019	Serum	TEV01	Tryp.evansi (Surra) serology (CATT)	Not detected.
			BCB04	Babesia caballi cELISA (Piroplasmosis)	Not detected.
			BUM01 (+)	Burkholderia mallei CFT (Glanders)	Not detected. Serum diluton: 1/5
			EAV01 (+)	Equine Arteritis Virus VNT (screening)	Not detected. Titre: <4
			EIA01 (+)	Equine infectious anaemia virus AGIDT	Not detected.
			CEM05	T. equigenitalis (CEM) PCR	Not detected.
			THE04 (+)	Theileria equi ELISA (Piroplasmosis)	Not detected.

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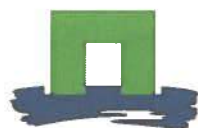
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Test results

No.	Identity	Sample type	Test code	Test description	Result
025	528210006054277 , 28/06/2019	Serum	TEQ01	Tryp. equiperdum CFT (Dourine)	Not detected. Serum diluton: 1/5
			TEV01	Tryp.evansi (Surra) serology (CATT)	Not detected.
026	528210006054630 , 28/06/2019	Serum	BCB04	Babesia caballi cELISA (Piroplasmosis)	Not detected.
			BUM01 (+)	Burkholderia mallei CFT (Glanders)	Not detected. Serum diluton: 1/5
			EAV01 (+)	Equine Arteritis Virus VNT (screening)	Not detected. Titre: <4
			EIA01 (+)	Equine infectious anaemia virus AGIDT	Not detected.
			CEM05	T. equigenitalis (CEM) PCR	Not detected.
			THE04 (+)	Theileria equi ELISA (Piroplasmosis)	Not detected.
			TEQ01	Tryp. equiperdum CFT (Dourine)	Not detected. Serum diluton: 1/5
			TEV01	Tryp.evansi (Surra) serology (CATT)	Not detected.
027	528210006054330 , 28/06/2019	Serum	BCB04	Babesia caballi cELISA (Piroplasmosis)	Not detected.
			BUM01 (+)	Burkholderia mallei CFT (Glanders)	Not detected. Serum diluton: 1/5
			EAV01 (+)	Equine Arteritis Virus VNT (screening)	Not detected. Titre: <4
			EIA01 (+)	Equine infectious anaemia virus AGIDT	Not detected.
			CEM05	T. equigenitalis (CEM) PCR	Not detected.
			THE04 (+)	Theileria equi ELISA (Piroplasmosis)	Not detected.
			TEQ01	Tryp. equiperdum CFT (Dourine)	Not detected. Serum diluton: 1/5
			TEV01	Tryp.evansi (Surra) serology (CATT)	Not detected.
028	528210006055176 , 28/06/2019	Serum	BCB04	Babesia caballi cELISA (Piroplasmosis)	Not detected.
			BUM01 (+)	Burkholderia mallei CFT (Glanders)	Not detected. Serum diluton: 1/5
			EAV01 (+)	Equine Arteritis Virus VNT (screening)	Not detected. Titre: <4

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Test results

No.	Identity	Sample type	Test code	Test description	Result
028	528210006055176 , 28/06/2019	Serum	EIA01 (+)	Equine infectious anaemia virus AGIDT	Not detected.
			CEM05	T. equigenitalis (CEM) PCR	Not detected.
			THE04 (+)	Theileria equi ELISA (Piroplasmosis)	Not detected.
			TEQ01	Tryp. equiperdum CFT (Dourine)	Not detected. Serum diluton: 1/5
			TEV01	Tryp.evansi (Surra) serology (CATT)	Not detected.
029	528210006055152 , 28/06/2019	Serum	BCB04	Babesia caballi cELISA (Piroplasmosis)	Not detected.
			BUM01 (+)	Burkholderia mallei CFT (Glanders)	Not detected. Serum diluton: 1/5
			EAV01 (+)	Equine Arteritis Virus VNT (screening)	Not detected. Titre: <4
			EIA01 (+)	Equine infectious anaemia virus AGIDT	Not detected.
			CEM05	T. equigenitalis (CEM) PCR	Not detected.
			THE04 (+)	Theileria equi ELISA (Piroplasmosis)	Not detected.
			TEQ01	Tryp. equiperdum CFT (Dourine)	Not detected. Serum diluton: 1/5
			TEV01	Tryp.evansi (Surra) serology (CATT)	Not detected.

‡ ISO/IEC 17025 accredited test

On behalf of Wageningen Bioveterinary Research, national veterinary reference laboratory,

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DVM, PhD, Head of Statutory Tasks Unit for Transmissible Animal Diseases

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 Wijkweg 2
 7954 HP Rouveen
 e-mail: digitale.facturen@staatsbosbeheer.nl

CC: - DAP 10.2.e Wob Lelystad
 - Wageningen Bioveterinary Research
 lelystad

Our reference	Your reference	Relation number	Report date
19010056	Merries 2+jr	42001670	12/07/2019

Dear sir/madam,

Enclosed you will find laboratory test results of samples you have submitted.

Information owner

UBN :
 Name and address : Staatsbosbeheer
 Oostvaardersplassen
 Lelystad
 Netherlands

Remaining information submission

Animal species : Horse
 Reason for testing : Export
 Import/export country : Belarus
 Number of samples : 26
 Date of sampling : For date see [Identity]
 Date of acceptance : 01/07/2019

Test results

No.	Identity	Sample type	Test code	Test description	Result
001	528210006041597 , 21/06/2019	Serum	BCB04	Babesia caballi cELISA (Piroplasmosis)	Not detected.
			BUM01 (+)	Burkholderia mallei CFT (Glanders)	Not detected. Serum diluton: 1/5
			EIA01 (+)	Equine infectious anaemia virus AGIDT	Not detected.
			CEM05	T. equigenitalis (CEM) PCR	Not detected.
			THE04 (+)	Theileria equi ELISA (Piroplasmosis)	Not detected.
			TEQ01	Tryp. equiperdum CFT (Dourine)	Not detected. Serum diluton: 1/5

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Test results

No.	Identity	Sample type	Test code	Test description	Result
001	528210006041597 , 21/06/2019	Serum	TEV01	Tryp.evansi (Surra) serology (CATT)	Not detected. Titre: <4
002	528210006043607 , 21/06/2019	Serum	BCB04	Babesia caballi cELISA (Piroplasmosis)	Not detected.
			BUM01 (+)	Burkholderia mallei CFT (Glanders)	Not detected. Serum diluton: 1/5
			EIA01 (+)	Equine infectious anaemia virus AGIDT	Not detected.
			CEM05	T. equigenitalis (CEM) PCR	Not detected.
			THE04 (+)	Theileria equi ELISA (Piroplasmosis)	Not detected.
			TEQ01	Tryp. equiperdum CFT (Dourine)	Not detected. Serum diluton: 1/5
			TEV01	Tryp.evansi (Surra) serology (CATT)	Not detected. Titre: <4
003	528210004980408 , 21/06/2019	Serum	BCB04	Babesia caballi cELISA (Piroplasmosis)	Not detected.
			BUM01 (+)	Burkholderia mallei CFT (Glanders)	Not detected. Serum diluton: 1/5
			EIA01 (+)	Equine infectious anaemia virus AGIDT	Not detected.
			CEM05	T. equigenitalis (CEM) PCR	Not detected.
			THE04 (+)	Theileria equi ELISA (Piroplasmosis)	Not detected.
			TEQ01	Tryp. equiperdum CFT (Dourine)	Not detected. Serum diluton: 1/5
			TEV01	Tryp.evansi (Surra) serology (CATT)	Not detected. Titre: <4
004	528210006039610 , 21/06/2019	Serum	BCB04	Babesia caballi cELISA (Piroplasmosis)	Not detected.
			BUM01 (+)	Burkholderia mallei CFT (Glanders)	Not detected. Serum diluton: 1/5
			EIA01 (+)	Equine infectious anaemia virus AGIDT	Not detected.
			CEM05	T. equigenitalis (CEM) PCR	Not detected.
			THE04 (+)	Theileria equi ELISA (Piroplasmosis)	Not detected.

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Test results

No.	Identity	Sample type	Test code	Test description	Result
004	528210006039610 , 21/06/2019	Serum	TEQ01	Tryp. equiperdum CFT (Dourine)	Not detected. Serum diluton: 1/5
			TEV01	Tryp.evansi (Surra) serology (CATT)	Not detected. Titre: <4
005	528210006041910 , 21/06/2019	Serum	BCB04	Babesia caballi cELISA (Piroplasmosis)	Not detected.
			BUM01 (+)	Burkholderia mallei CFT (Glanders)	Not detected. Serum diluton: 1/5
			EIA01 (+)	Equine infectious anaemia virus AGIDT	Not detected.
			CEM05	T. equigenitalis (CEM) PCR	Not detected.
			THE04 (+)	Theileria equi ELISA (Piroplasmosis)	Not detected.
			TEQ01	Tryp. equiperdum CFT (Dourine)	Not detected. Serum diluton: 1/5
006	528210006042121 , 21/06/2019	Serum	TEV01	Tryp.evansi (Surra) serology (CATT)	Not detected. Titre: <4
			BCB04	Babesia caballi cELISA (Piroplasmosis)	Not detected.
			BUM01 (+)	Burkholderia mallei CFT (Glanders)	Not detected. Serum diluton: 1/5
			EIA01 (+)	Equine infectious anaemia virus AGIDT	Not detected.
			CEM05	T. equigenitalis (CEM) PCR	Not detected.
			THE04 (+)	Theileria equi ELISA (Piroplasmosis)	Not detected.
007	528210006041978 , 21/06/2019	Serum	TEQ01	Tryp. equiperdum CFT (Dourine)	Not detected. Serum diluton: 1/5
			TEV01	Tryp.evansi (Surra) serology (CATT)	Not detected. Titre: <4
			BCB04	Babesia caballi cELISA (Piroplasmosis)	Not detected.
			BUM01 (+)	Burkholderia mallei CFT (Glanders)	Not detected. Serum diluton: 1/5
			EIA01 (+)	Equine infectious anaemia virus AGIDT	Not detected.
			CEM05	T. equigenitalis (CEM) PCR	Not detected.

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Test results

No.	Identity	Sample type	Test code	Test description	Result
007	528210006041978 , 21/06/2019	Serum	THE04 (+)	Theileria equi ELISA (Piroplasmosis)	Not detected.
			TEQ01	Tryp. equiperdum CFT (Dourine)	Not detected. Serum diluton: 1/5
			TEV01	Tryp.evansi (Surra) serology (CATT)	Not detected. Titre: <4
008	528210006041490 , 24/06/2019	Serum	BCB04	Babesia caballi cELISA (Piroplasmosis)	Not detected.
			BUM01 (+)	Burkholderia mallei CFT (Glanders)	Not detected. Serum diluton: 1/5
			EIA01 (+)	Equine infectious anaemia virus AGIDT	Not detected.
			CEM05	T. equigenitalis (CEM) PCR	Not detected.
			THE04 (+)	Theileria equi ELISA (Piroplasmosis)	Not detected.
			TEQ01	Tryp. equiperdum CFT (Dourine)	Not detected. Serum diluton: 1/5
009	528210006041801 , 24/06/2019	Serum	BCB04	Babesia caballi cELISA (Piroplasmosis)	Not detected.
			BUM01 (+)	Burkholderia mallei CFT (Glanders)	Not detected. Serum diluton: 1/5
			EIA01 (+)	Equine infectious anaemia virus AGIDT	Not detected.
			CEM05	T. equigenitalis (CEM) PCR	Not detected.
			THE04 (+)	Theileria equi ELISA (Piroplasmosis)	Not detected.
			TEQ01	Tryp. equiperdum CFT (Dourine)	Not detected. Serum diluton: 1/5
010	528210006041647 , 24/06/2019	Serum	TEV01	Tryp.evansi (Surra) serology (CATT)	Not detected. Titre: <4
			BCB04	Babesia caballi cELISA (Piroplasmosis)	Not detected.
			BUM01 (+)	Burkholderia mallei CFT (Glanders)	Not detected. Serum diluton: 1/5
			EIA01 (+)	Equine infectious anaemia virus AGIDT	Not detected.

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Test results

No.	Identity	Sample type	Test code	Test description	Result
010	528210006041647 , 24/06/2019	Serum	CEM05	T. equigenitalis (CEM) PCR	Not detected.
			THE04 (+)	Theileria equi ELISA (Piroplasmosis)	Not detected.
			TEQ01	Tryp. equiperdum CFT (Dourine)	Not detected. Serum diluton: 1/5
			TEV01	Tryp.evansi (Surra) serology (CATT)	Not detected. Titre: <4
011	528210006041998 , 25/06/2019	Serum	BCB04	Babesia caballi cELISA (Piroplasmosis)	Not detected.
			BUM01 (+)	Burkholderia mallei CFT (Glanders)	Not detected. Serum diluton: 1/5
			EIA01 (+)	Equine infectious anaemia virus AGIDT	Not detected.
			CEM05	T. equigenitalis (CEM) PCR	Not detected.
			THE04 (+)	Theileria equi ELISA (Piroplasmosis)	Not detected.
			TEQ01	Tryp. equiperdum CFT (Dourine)	Not detected. Serum diluton: 1/5
012	528210006041917 , 25/06/2019	Serum	TEV01	Tryp.evansi (Surra) serology (CATT)	Not detected. Titre: <4
			BCB04	Babesia caballi cELISA (Piroplasmosis)	Not detected.
			BUM01 (+)	Burkholderia mallei CFT (Glanders)	Not detected. Serum diluton: 1/5
			EIA01 (+)	Equine infectious anaemia virus AGIDT	Not detected.
			CEM05	T. equigenitalis (CEM) PCR	Not detected.
			THE04 (+)	Theileria equi ELISA (Piroplasmosis)	Not detected.
013	528210006041989 , 25/06/2019	Serum	TEQ01	Tryp. equiperdum CFT (Dourine)	Not detected. Serum diluton: 1/5
			TEV01	Tryp.evansi (Surra) serology (CATT)	Not detected. Titre: <4
			BCB04	Babesia caballi cELISA (Piroplasmosis)	Not detected.
			BUM01 (+)	Burkholderia mallei CFT (Glanders)	Not detected. Serum diluton: 1/5

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Test results

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013	528210006041989 , 25/06/2019	Serum	EIA01 (+)	Equine infectious anaemia virus AGIDT	Not detected.
			CEM05	T. equigenitalis (CEM) PCR	Not detected.
			THE04 (+)	Theileria equi ELISA (Piroplasmosis)	Not detected.
			TEQ01	Tryp. equiperdum CFT (Dourine)	Not detected. Serum diluton: 1/5
			TEV01	Tryp.evansi (Surra) serology (CATT)	Not detected. Titre: <4
014	528210006041991 , 25/06/2019	Serum	BCB04	Babesia caballi cELISA (Piroplasmosis)	Not detected.
			BUM01 (+)	Burkholderia mallei CFT (Glanders)	Not detected. Serum diluton: 1/5
			EIA01 (+)	Equine infectious anaemia virus AGIDT	Not detected.
			CEM05	T. equigenitalis (CEM) PCR	Not detected.
			THE04 (+)	Theileria equi ELISA (Piroplasmosis)	Not detected.
			TEQ01	Tryp. equiperdum CFT (Dourine)	Not detected. Serum diluton: 1/5
015	528210006041521 , 25/06/2019	Serum	BCB04	Babesia caballi cELISA (Piroplasmosis)	Not detected.
			BUM01 (+)	Burkholderia mallei CFT (Glanders)	Not detected. Serum diluton: 1/5
			EIA01 (+)	Equine infectious anaemia virus AGIDT	Not detected.
			CEM05	T. equigenitalis (CEM) PCR	Not detected.
			THE04 (+)	Theileria equi ELISA (Piroplasmosis)	Not detected.
			TEQ01	Tryp. equiperdum CFT (Dourine)	Not detected. Serum diluton: 1/5
016	528210006040865 , 25/06/2019	Serum	TEV01	Tryp.evansi (Surra) serology (CATT)	Not detected. Titre: <4
			BCB04	Babesia caballi cELISA (Piroplasmosis)	Not detected.

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016	528210006040865 , 25/06/2019	Serum	BUM01 (+)	Burkholderia mallei CFT (Glanders)	Not detected. Serum diluton: 1/5
			EIA01 (+)	Equine infectious anaemia virus AGIDT	Not detected.
			CEM05	T. equigenitalis (CEM) PCR	Not detected.
			THE04 (+)	Theileria equi ELISA (Piroplasmosis)	Not detected.
			TEQ01	Tryp. equiperdum CFT (Dourine)	Not detected. Serum diluton: 1/5
			TEV01	Tryp.evansi (Surra) serology (CATT)	Not detected. Titre: <4
017	528210006042136 , 25/06/2019	Serum	BCB04	Babesia caballi cELISA (Piroplasmosis)	Not detected.
			BUM01 (+)	Burkholderia mallei CFT (Glanders)	Not detected. Serum diluton: 1/5
			EIA01 (+)	Equine infectious anaemia virus AGIDT	Not detected.
			CEM05	T. equigenitalis (CEM) PCR	Not detected.
			THE04 (+)	Theileria equi ELISA (Piroplasmosis)	Not detected.
			TEQ01	Tryp. equiperdum CFT (Dourine)	Not detected. Serum diluton: 1/5
018	528210006041763 , 25/06/2019	Serum	BCB04	Babesia caballi cELISA (Piroplasmosis)	Not detected.
			BUM01 (+)	Burkholderia mallei CFT (Glanders)	Not detected. Serum diluton: 1/5
			EIA01 (+)	Equine infectious anaemia virus AGIDT	Not detected.
			CEM05	T. equigenitalis (CEM) PCR	Not detected.
			THE04 (+)	Theileria equi ELISA (Piroplasmosis)	Not detected.
			TEQ01	Tryp. equiperdum CFT (Dourine)	Not detected. Serum diluton: 1/5
018	528210006041763 , 25/06/2019	Serum	TEV01	Tryp.evansi (Surra) serology (CATT)	Not detected. Titre: <4

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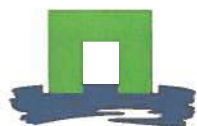
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Test results

No.	Identity	Sample type	Test code	Test description	Result
019	528210006041792 , 25/06/2019	Serum	BCB04	Babesia caballi cELISA (Piroplasmosis)	Not detected.
			BUM01 (+)	Burkholderia mallei CFT (Glanders)	Not detected. Serum diluton: 1/5
			EIA01 (+)	Equine infectious anaemia virus AGIDT	Not detected.
			CEM05	T. equigenitalis (CEM) PCR	Not detected.
			THE04 (+)	Theileria equi ELISA (Piroplasmosis)	Not detected.
			TEQ01	Tryp. equiperdum CFT (Dourine)	Not detected. Serum diluton: 1/5
			TEV01	Tryp.evansi (Surra) serology (CATT)	Not detected. Titre: <4
020	528210006058088 , 27/06/2019	Serum	BCB04	Babesia caballi cELISA (Piroplasmosis)	Not detected.
			BUM01 (+)	Burkholderia mallei CFT (Glanders)	Not detected. Serum diluton: 1/5
			EIA01 (+)	Equine infectious anaemia virus AGIDT	Not detected.
			CEM05	T. equigenitalis (CEM) PCR	Not detected.
			THE04 (+)	Theileria equi ELISA (Piroplasmosis)	Not detected.
			TEQ01	Tryp. equiperdum CFT (Dourine)	Not detected. Serum diluton: 1/5
			TEV01	Tryp.evansi (Surra) serology (CATT)	Not detected. Titre: <4
021	528210006054362 , 28/06/2019	Serum	BCB04	Babesia caballi cELISA (Piroplasmosis)	Not detected.
			BUM01 (+)	Burkholderia mallei CFT (Glanders)	Not detected. Serum diluton: 1/5
			EIA01 (+)	Equine infectious anaemia virus AGIDT	Not detected.
			CEM05	T. equigenitalis (CEM) PCR	Not detected.
			THE04 (+)	Theileria equi ELISA (Piroplasmosis)	Not detected.
			TEQ01	Tryp. equiperdum CFT (Dourine)	Not detected. Serum diluton: 1/5

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Mailing address
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09098104 - Arnhem

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Test results

No.	Identity	Sample type	Test code	Test description	Result
021	528210006054362 , 28/06/2019	Serum	TEV01	Tryp.evansi (Surra) serology (CATT)	Not detected. Titre: <4
022	528210006054327 , 28/06/2019	Serum	BCB04	Babesia caballi cELISA (Piroplasmosis)	Not detected.
			BUM01 (+)	Burkholderia mallei CFT (Glanders)	Not detected. Serum diluton: 1/5
			EIA01 (+)	Equine infectious anaemia virus AGIDT	Not detected.
			CEM05	T. equigenitalis (CEM) PCR	Not detected.
			THE04 (+)	Theileria equi ELISA (Piroplasmosis)	Not detected.
			TEQ01	Tryp. equiperdum CFT (Dourine)	Not detected. Serum diluton: 1/5
			TEV01	Tryp.evansi (Surra) serology (CATT)	Not detected. Titre: <4
023	528210006054238 , 28/06/2019	Serum	BCB04	Babesia caballi cELISA (Piroplasmosis)	Not detected.
			BUM01 (+)	Burkholderia mallei CFT (Glanders)	Not detected. Serum diluton: 1/5
			EIA01 (+)	Equine infectious anaemia virus AGIDT	Not detected.
			CEM05	T. equigenitalis (CEM) PCR	Not detected.
			THE04 (+)	Theileria equi ELISA (Piroplasmosis)	Not detected.
			TEQ01	Tryp. equiperdum CFT (Dourine)	Not detected. Serum diluton: 1/5
			TEV01	Tryp.evansi (Surra) serology (CATT)	Not detected. Titre: <4
024	528210006055150 , 28/06/2019	Serum	BCB04	Babesia caballi cELISA (Piroplasmosis)	Not detected.
			BUM01 (+)	Burkholderia mallei CFT (Glanders)	Not detected. Serum diluton: 1/5
			EIA01 (+)	Equine infectious anaemia virus AGIDT	Not detected.
			CEM05	T. equigenitalis (CEM) PCR	Not detected.
			THE04 (+)	Theileria equi ELISA (Piroplasmosis)	Not detected.

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Test results

No.	Identity	Sample type	Test code	Test description	Result
024	528210006055150 , 28/06/2019	Serum	TEQ01	Tryp. equiperdum CFT (Dourine)	Not detected. Serum diluton: 1/5
			TEV01	Tryp.evansi (Surra) serology (CATT)	Not detected. Titre: <4
025	528210006055147 , 28/06/2019	Serum	BCB04	Babesia caballi cELISA (Piroplasmosis)	Not detected.
			BUM01 (+)	Burkholderia mallei CFT (Glanders)	Not detected. Serum diluton: 1/5
			EIA01 (+)	Equine infectious anaemia virus AGIDT	Not detected.
			CEM05	T. equigenitalis (CEM) PCR	Not detected.
			THE04 (+)	Theileria equi ELISA (Piroplasmosis)	Not detected.
			TEQ01	Tryp. equiperdum CFT (Dourine)	Not detected. Serum diluton: 1/5
			TEV01	Tryp.evansi (Surra) serology (CATT)	Not detected. Titre: <4
026	528210006058990 , 28/06/2019	Serum	BCB04	Babesia caballi cELISA (Piroplasmosis)	Not detected.
			BUM01 (+)	Burkholderia mallei CFT (Glanders)	Not detected. Serum diluton: 1/5
			EIA01 (+)	Equine infectious anaemia virus AGIDT	Not detected.
			CEM05	T. equigenitalis (CEM) PCR	Not detected.
			THE04 (+)	Theileria equi ELISA (Piroplasmosis)	Not detected.
			TEQ01	Tryp. equiperdum CFT (Dourine)	Not detected. Serum diluton: 1/5
			TEV01	Tryp.evansi (Surra) serology (CATT)	Not detected. Titre: <4

± ISO/IEC 17025 accredited test

Remark

This report replaces reportnumber 19009419-U01

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On behalf of Wageningen Bioveterinary Research, national veterinary reference laboratory,

10.2.e Wob

10.2.e Wob, DVM, PhD, Head of Statutory Tasks Unit for Transmissible Animal Diseases

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Final report

Page 1 of 2

Staatsbosbeheer
 Wijkweg 2
 7954 HP Rouveen
 e-mail: digitale.facturen@staatsbosbeheer.nl

CC: - DAP 10.2.e Wob

Our reference	Your reference	Relation number	Report date
19010475		42001670	23/07/2019

Dear sir/madam,

Enclosed you will find laboratory test results of samples you have submitted.

Information owner

UBN :
 Name and address : Staatsbosbeheer
 Wijkweg 2
 7954 HP Rouveen
 Netherlands

Remaining information submission

Animal species : Horse
 Reason for testing : Export
 Import/export country : Russia
 Number of samples : 5
 Date of sampling : For date see [Identity]
 Date of acceptance : 01/07/2019

Test results

No.	Identity	Sample type	Test code	Test description	Result
001	528210006042098 , 21/06/2019	Serum	TEV01	Tryp.evansi (Surra) serology (CATT)	Not detected. Titre: <4
002	528210006042110 , 21/06/2019	Serum	TEV01	Tryp.evansi (Surra) serology (CATT)	Not detected. Titre: <4
003	528210006041488 , 24/07/2019	Serum	TEV01	Tryp.evansi (Surra) serology (CATT)	Not detected. Titre: <4
004	528210006041621 , 24/07/2019	Serum	TEV01	Tryp.evansi (Surra) serology (CATT)	Not detected. Titre: <4
005	528210006053901 , 28/07/2019	Serum	TEV01	Tryp.evansi (Surra) serology (CATT)	Not detected. Titre: <4

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On behalf of Wageningen Bioveterinary Research, national veterinary reference laboratory,

10.2.e Wob

10.2.e Wob, DVM, PhD, Head of Statutory Tasks Unit for Transmissible Animal Diseases

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Final report

Page 1 of 2

Staatsbosbeheer

Wijkweg 2

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e-mail: digitale.facturen@staatsbosbeheer.nl

CC: - DAP 10.2.e Wob

- Wageningen Bioveterinary Research
Lelystad

Our reference	Your reference	Relation number	Report date
19010476		42001670	23/07/2019

Dear sir/madam,

Enclosed you will find laboratory test results of samples you have submitted.

Information owner

UBN :
 Name and address : Staatsbosbeheer
 Wijkweg 2
 7954 HP Rouveen
 Netherlands

Remaining information submission

Animal species : Horse
 Reason for testing : Export
 Import/export country : Russia
 Number of samples : 1
 Date of sampling : 25/06/2019
 Date of acceptance : 01/07/2019

Test results

No.	Identity	Sample type	Test code	Test description	Result
001	528210006041687	Serum	TEV01	Tryp.evansi (Surra) serology (CATT)	Detected. Titre: >= 4

Remark

The sample was positive in the T. evansi CATT (titre 4), but was negative in the confirmation test; the Trypanolysis test.

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On behalf of Wageningen Bioveterinary Research, national veterinary reference laboratory,

10.2.e Wob

10.2.e Wob, DVM, PhD, Head of Statutory Tasks Unit for Transmissible Animal Diseases

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Kenmerknummer 10631056/ aanvraagnummer 651971



Nederlandse Voedsel- en
Warenautoriteit
Ministerie van Landbouw,
Natuur en Voedselkwaliteit

Aanvraag controle isolatie t.b.v. export levende dieren

Klanummer / debiteurennummer 3026354
Annuleren eerder ingediende aanvraag Nee
Aanvragen bijzonderheden nav eerder ingediende aanvraag Nee

Gegevens aanbieder

Klanttype Nederlandse instelling/Nederlands bedrijf
KVK-nummer 302635440000
Naam aanbieder Staatsbosbeheer
Straat, huisnummer en toevoeging Smallepad 5
Postcode, plaats, land 3811MG AMERSFOORT NEDERLAND
Telefoon waarop u bereikbaar bent 10.2.e Wob Evt. 2e telefoon

Gegevens keuring

T.b.v. export binnen EU Nee
Diersoort Paarden
Duur isolatieperiode 30 dagen Bij zoekcertificering dienen de quarantaine- en/of certificeringseisen bij controle van de ruimte klaar te liggen ter inzage voor de NVWA controleur.
Aantal dieren 180
Gewenste keurdatum 11-06-2019

De keuring isolatievoorziening kan samenvallen met de keuring van de dieren indien de lege isolatie goedgekeurd is door NVWA en de dieren tijdens dit bezoek worden geplaatst.

Nr	Gewenste Tijd Begintijd tot	Aantal kwartieren	Type Keuring	Bestemmingsland	Nieuwe regel
1	09:00 10:00	4	Controle isolatievoorziening inclusief controle dieren	Wit -Rusland	Nee

Aanvullende opmerkingen (max 150 tekens)
10.2.e Wob is de NVWA dierenarts die actief betrokken is en deze keuring ook zal uitvoeren. Zo is met haar besproken.

Adres isolatievoorziening

Naam (verblijfplaats) Oostvaardersplassen
Straat, huisnummer en toevoeging Kitsweg 1
Postcode, plaats (verblijfplaats) 8218 AA Lelystad
Telefoon begeleider keuring 10.2.e Wob

Aanvrager verklaart op de hoogte te zijn van de voorwaarden zoals deze in de "Regeling preventie, bestrijding en monitoring van besmettelijke dierziekten en zoonosen en TSE's" en de "Regeling handel levende dieren en levende producten" zijn opgenomen en dat de bovengenoemde gegevens naar waarheid zijn vermeld. Tevens is hij er van op de hoogte dat indien de NVWA, bij controle van deze gegevens, afwijkende informatie vaststelt, de NVWA het recht heeft om genoemde aanvraag niet te accepteren.

Naam contactpersoon

Naam contactpersoon 10.2.e Wob
Telefoonnummer waarop de contactpersoon bereikbaar is 10.2.e Wob
Kies het juiste plankantoor Plankantoor Zwolle (088 223 45 30)

Let op: De aanvraag moet op de werkdag voorafgaand aan de keuringsdag voor 8.00 uur binnen zijn.

Voor meer informatie mbt de tarieven en eventuele toeslagen zie www.nvwa.nl

Annuleren op de aangevraagde keuringsdag zelf, dient u tijdens kantooruren, telefonisch te doen bij de desbetreffende regio waar u de aanvraag heeft ingediend, tevens dient u via dit formulier ook nog digitaal een annulering in te dienen.

Bij opslaan wordt de aanvraag niet naar de NVWA gestuurd. De aanvraag kan nog gewijzigd of verwijderd worden. Bij gereedmelden en verzenden wordt de aanvraag naar de NVWA gestuurd en in behandeling genomen. Na gereedmelden en verzenden kan dit formulier niet meer gewijzigd of verwijderd worden en krijgt het formulier een aanvraagnummer. Alleen gereed gemelde formulieren worden in behandeling genomen.

[illegible]

Bezoekers pre - export isolatiegebied Oostvaardersplassen

Naam	Datum	Tijdstip aankomst	Tijdstip vertrek	Reden en uitgevoerde wzh
10.2.e Wob	30/7	De hele dag	door t/m 15.30	Poelen vullen
	30/7	13.00	14.00	Check poelen & paarden
	31/7	8.30	18.00	Check poelen + bijvullen
	04/08	11.00	11.30	" "
	1/08	14.00	16.00	Voeren + waterpoelen vullen
	2/08	10.00	11.30	Check paarden + poelen
	5/08	9.00	10.30	voeren
	5/08	11.00	13.00	Check paarden
	5/08	hele dag door		Poelen vullen
	3/8			Check paarden
	6/08	hele dag	door.	poelen vullen
	6/8	13.00	18.00	kraai bouwen
	7/8	15.30	17.00	Waterbakken
	7/8	14.00 10.00	17.00	Paarden kraai in
	8/8	8.00	9.00	Water + voer kraai
	8/8	10.00	11.00	Voeren

Bezoekers pre - export isolatiegebied Oostvaardersplassen

Naam	Datum	Tijdstip aankomst	Tijdstip vertrek	Reden en uitgevoerde wzh
10.2.e Wob	18/7	08:00	-	Vullen Poelen 1 + 7
	19/7	14:00	16:00	Voeren 7 beulen 1 per uik.
	23/7	11:30	13:30	Inspectie
	23/07 nalen	15:00	17:00	Controle isolatie / welzijn
	23/7	14:45	15:15	Controle poelen
	23/7 (ook, hand)	11:30	13:15	Controle poelen + paarden Hens Hens
	23/7	14:00	17:00	Controle poelen + paarden NUWA
	24/7	08:00	10:00	Poelen bijvullen en voeren 8 beulen
	22/7	13:00	14:00	Controle poelen en paarden
	25/7	10:30	12:00	Controle Poelen en Paarden
	26/7	13:00	14:30	Check paarden en poelen bijvullen
	27/7	10:00	11:00	Check paarden en poelen
	28/7	10:00	11:00	Check paarden en poelen
	29/7	9:00	11:30	Voeren + bijvullen poelen
	29/7	16:00	17:00	poelen bijvullen
	29/7	15:00	16:30	Check paarden

Bezoekers pre - export isolatiegebied Oostvaardersplassen

Naam	Datum	Tijdstip aankomst	Tijdstip vertrek	Reden en uitgevoerde wzh
10.2.e Wob	6/4	17.00	17.30	Water geven / Poel vullen
	8/4	9.00	14.00	Uitgraven poelen.
	8/7	11.00	11.30	3 vrenters
	8/7	15.00	16.00	Poelen water monitoren
	8/7	9.00	18.00	Poelen en waterbakken vullen, weesvrenters euthanasie
	8/7	10:30	18:30	chippen laatste paarden
	8/7	13:00	17:00	chippen
	9/7	9:00	11:00	vullen poel 7
	11/7	13:30	14:00	checken alle poelen.
	11/7	14:00	18:00	Controle paarden
	12/7	11:00	11:19	2 bakken geëbald in 1 en 5
	12/7	14.15	14:30	Controle vrenters ook 3/4
	15/7	15:30	16:30	Controle poelen + paarden
	16/7	08.00	09:00	controle ronde
	17/7	12.00	13:30	Hoo bijzetten + check poelen

Bezoekers pre - export isolatiegebied Oostvaardersplassen

Naam	Datum	Tijdstip aankomst	Tijdstip vertrek	Reden en uitgevoerde wzh
10.2.e Wob	1-7-2019	8.00 - 8.30	8.30	check waterbakken kraal + poelen
	1/7	9.00	9.45	afvoer grond / water geven
	1/7-2019	17.00 -	17.30	waterbijvullen
	1/7	10.30	12.30	controle poelen water + poelen
	2/7	8.00	8.30	vullen van waterbakken kraal
	2/7	16.45	17.15	vullen waterbakken kraal
	2/7	13.00	16.30	poelen leegpompen en bijvullen vak 6 & 7
	2/7	17.00	16.30	poelen leegpompen en vullen 6 en 7 monster name poel 1 en 3
	3/7	09.00	09.15	Vullen van waterbakken kraal
	3/7	09.00	17.00	vullen van poel 1 / 2
	4/7	08.00	08.30	waterbakken vullen
	4/7	17.00	17.30	waterbakken vullen
	5/7	10.00	10.30	waterbakken vullen
	4/7	12.00	13.00	Hooi voeren kraal + vak 1
	6/7	09.00	09.30	controle
	7/7	06.00	06.30	.. en water

Bezoekers pre - export isolatiegebied Oostvaardersplassen

Naam	Datum	Tijdstip aankomst	Tijdstip vertrek	Reden en uitgevoerde wzh
10.2.e Wob	26/6	8.30	9.00	Controle
	26/6	11.30	12.30	Water geven alle drink bakken
	27/6	8.30	9.30	Paard uit poel.
	27/6	14.00	15.00	Paster reparatie vak 4
	27/6	17.00	18.00	Water geven vang kraal.
	28/6	14.00	14.30	afvoer grint
	29/6	11.00	15.00	Water vis 6
	"	15.30	16.30	Pongwerk Rep + Wg -
	27/6	7.30 - 19.00	19.00	Chippen en bloedtappen. Vette controle
	28/6	9.30	18.30	Chippen en bloedtappen
	29/6	9.00	10.00	Check paarden kraal + water aanvullen
	29/6	12.00	14.00	Check paarden vangweides + paarden deels merrie + welen opgehaald
	30/6	8.30	09:15	CHECK PASTOEREN + VANGWEIDES ALLES KUIPEN WATER VERVERST
	28/6	16.00 20.00	20.00	voeren / water geven
	28/6	12.00	16.00	water poel 6 verzorgen
	30/6	20.45	20.50	mennig bekken.

Bezoekers pre - export isolatiegebied Oostvaardersplassen

Naam	Datum	Tijdstip aankomst	Tijdstip vertrek	Reden en uitgevoerde wzh
10.2.e Wob	20/6	16.00	18.30	Drinkproefen controleren, kuddescontrole
	"	"	"	"
	21/6	9.30 - 12.00	17.00	Chippen & bloedtappen
	21/6	9.00 - 12.00	18.00	Chippen & bloedtappen, kuddescontrole
	21/6	9.00 - 12.00	18.00	Chippen & bloedtappen, kuddescontrole
	21/6	18.45 - 19.00	19.00	4x Hoor van 516 2x paard
	24/6	7.30 - 12.00	17.00	Chippen en bloedtappen
	24/6	9.30 - 12.00	17.00	" "
	24/6	9.30 - 12.00	17.00	" "
	24/6	18.30/19.30	19.30	Wk h pomp/water geven.
	24/6	20.45	21.00	4x Hoor vangkruis.
	25/6	12.30	15.00	Plaatsen waterbakken
	25/6	12.00	15.30	Verplaatsen paarden uit velden/halopen raster
	25/6	"	"	" "
	24/6	10.00	11.00	Bezoek NVWA: tussentijdse pre-export isolatiecontrole
	25/6	8.00	19.00	Bloed tappen + Chippen

Werkprotocol Paarden vangweide

Maandags tm vrijdag

Water:

Langsrijden poelen en drinkbakken

Drinkbakken vullen

Poelen vullen indien nodig

(voldoende water voor 24 uur)

Voer:

Paarden voorzien van hooi. Minimaal 2 halve balen aanwezig per vak

Vrijdag: Voorbereiding voor het weekend.

Water:

Alle waterbakken max gevuld

Poelen minimaal water aanwezig voor 36 uur

Voer:

Minimaal 2 volle balen hooi in de vakken (aan totale massa)

Weekend:

Toezicht dagelijks.

Controle vangkraal indien daar nog paarden aanwezig zijn bijvullen drinkbakken

	Date of treatment	Name passport	Transponder	m/f	Date of birth	Transponder of mother
1	12-6-2019	hengst 4939	5,2821E+14	male	1-4-2017	
2	12-6-2019	hengst 0078	5,2821E+14	male	1-4-2009	
3	12-6-2019	hengst 1567	5,2821E+14	male	1-4-2017	
4	12-6-2019	hengst 4223	5,2821E+14	male	1-4-2017	
5	12-6-2019	hengst 4607	5,2821E+14	male	1-4-2004	
6	12-6-2019	hengst 4865	5,2821E+14	male	1-4-2012	
7	12-6-2019	merrie 4654	5,2821E+14	female	1-4-2019	5,2821E+14
8	12-6-2019	merrie 4995	5,2821E+14	female	1-4-2019	5,2821E+14
9	12-6-2019	merrie 4863	5,2821E+14	female	1-4-2018	
10	12-6-2019	merrie 4363	5,2821E+14	female	1-4-2010	
11	12-6-2019	merrie 3691	5,2821E+14	female	1-4-2006	
12	12-6-2019	hengst 3570	5,2821E+14	male	1-4-2001	
13	13-6-2019	hengst 3606	5,2821E+14	male	1-4-2019	5,2821E+14
14	13-6-2019	hengst 3683	5,2821E+14	male	1-4-2018	
15	13-6-2019	merrie 3624	5,2821E+14	female	1-4-2007	
16	13-6-2019	hengst 3492	5,2821E+14	male	1-4-2008	
17	13-6-2019	merrie 3896	5,2821E+14	female	1-4-2019	5,2821E+14
18	13-6-2019	merrie 3782	5,2821E+14	female	1-4-2005	
19	13-6-2019	hengst 3684	5,2821E+14	male	1-4-2009	
20	13-6-2019	hengst 4423	5,2821E+14	male	1-4-2019	5,2821E+14
21	13-6-2019	merrie 3713	5,2821E+14	female	1-4-2012	
22	13-6-2019	hengst 4360	5,2821E+14	male	1-4-2018	
23	13-6-2019	merrie 3687	5,2821E+14	female	1-4-2018	
24	13-6-2019	hengst 3623	5,2821E+14	male	1-4-2019	5,2821E+14
25	13-6-2019	merrie 4361	5,2821E+14	female	1-4-2006	
26	13-6-2019	hengst 3714	5,2821E+14	male	1-4-2019	5,2821E+14
27	13-6-2019	merrie 3971	5,2821E+14	female	1-4-2011	
28	13-6-2019	hengst 3610	5,2821E+14	male	1-4-2019	5,2821E+14
29	13-6-2019	hengst 5094	5,2821E+14	male	1-4-2007	
30	13-6-2019	merrie 4646	5,2821E+14	female	1-4-2010	
31	17-6-2019	hengst 4930	5,2821E+14	male	1-4-2010	
32	17-6-2019	hengst 5264	5,2821E+14	male	1-4-2019	5,2821E+14
33	17-6-2019	merrie 4944	5,2821E+14	female	1-4-2012	
34	17-6-2019	hengst 4365	5,2821E+14	male	1-4-2018	
35	17-6-2019	merrie 4866	5,2821E+14	female	1-4-2019	5,2821E+14
36	17-6-2019	merrie 4236	5,2821E+14	female	1-4-2019	5,2821E+14
37	17-6-2019	merrie 4859	5,2821E+14	female	1-4-2013	
38	17-6-2019	hengst 4187	5,2821E+14	male	1-4-2003	
39	17-6-2019	merrie 5052	5,2821E+14	female	1-4-2014	
40	17-6-2019	merrie 3635	5,2821E+14	female	1-4-2014	
41	17-6-2019	merrie 3673	5,2821E+14	female	1-4-2016	
42	17-6-2019	merrie 3693	5,2821E+14	female	1-4-2008	
43	17-6-2019	merrie 3564	5,2821E+14	female	1-4-2019	5,2821E+14
44	17-6-2019	hengst 3625	5,2821E+14	male	1-4-2019	5,2821E+14
45	17-6-2019	merrie 5091	5,2821E+14	female	1-4-2005	
46	17-6-2019	hengst 3740	5,2821E+14	male	1-4-2018	
47	17-6-2019	merrie 4230	5,2821E+14	female	1-4-2018	
48	17-6-2019	merrie 3665	5,2821E+14	female	1-4-2003	
49	17-6-2019	hengst 3639	5,2821E+14	male	1-4-2019	5,2821E+14
50	17-6-2019	merrie 3629	5,2821E+14	female	1-4-2007	
51	17-6-2019	hengst 4235	5,2821E+14	male	1-4-2011	
52	18-6-2019	merrie 4475	5,2821E+14	female	1-4-2018	
53	18-6-2019	merrie 4237	5,2821E+14	female	1-4-2018	
54	18-6-2019	merrie 4366	5,2821E+14	female	1-4-2019	5,2821E+14

55	18-6-2019	merrie 3862	5,2821E+14	female	1-4-2012	
56	18-6-2019	merrie 5027	5,2821E+14	female	1-4-2010	
57	18-6-2019	hengst 4231	5,2821E+14	male	1-4-2009	
58	18-6-2019	merrie 0508	5,2821E+14	female	1-4-2019	5,2821E+14
59	18-6-2019	hengst 4370	5,2821E+14	male	1-4-2012	
60	18-6-2019	merrie 4902	5,2821E+14	female	1-4-2014	
61	18-6-2019	merrie 0510	5,2821E+14	female	1-4-2018	
62	18-6-2019	merrie 0220	5,2821E+14	female	1-4-2018	
63	18-6-2019	merrie 0319	5,2821E+14	female	1-4-2019	5,2821E+14
64	18-6-2019	merrie 0588	5,2821E+14	female	1-4-2012	
65	18-6-2019	merrie 0673	5,2821E+14	female	1-4-2019	5,2821E+14
66	18-6-2019	merrie 0695	5,2821E+14	female	1-4-2011	
67	18-6-2019	hengst 0532	5,2821E+14	male	1-4-2006	
68	18-6-2019	merrie 3704	5,2821E+14	female	1-4-2012	
69	18-6-2019	hengst 4567	5,2821E+14	male	1-4-2019	5,2821E+14
70	18-6-2019	hengst 3780	5,2821E+14	male	1-4-2018	
71	18-6-2019	merrie 3594	5,2821E+14	female	1-4-2014	
72	18-6-2019	hengst 3690	5,2821E+14	male	1-6-2019	5,2821E+14
73	18-6-2019	hengst 0219	5,2821E+14	male	1-4-2005	
74	21-6-2019	merrie 1597	5,2821E+14	female	1-4-2006	
75	21-6-2019	merrie 2024	5,2821E+14	female	1-4-2019	5,2821E+14
76	21-6-2019	hengst 1493	5,2821E+14	male	1-4-2008	
77	21-6-2019	hengst 1630	5,2821E+14	male	1-4-2018	
78	21-6-2019	merrie 1414	5,2821E+14	female	1-4-2018	
79	21-6-2019	hengst 9926	5,2821E+14	male	1-4-2010	
80	21-6-2019	merrie 1864	5,2821E+14	female	1-4-2019	5,2821E+14
81	21-6-2019	merrie 0408	5,2821E+14	female	1-4-2014	
82	21-6-2019	merrie 9610	5,2821E+14	female	1-4-2004	
83	21-6-2019	merrie 1910	5,2821E+14	female	1-4-2009	
84	21-6-2019	merrie 2025	5,2821E+14	female	1-4-2018	5,2821E+14
85	21-6-2019	merrie 2137	5,2821E+14	female	1-4-2018	
86	21-6-2019	hengst 2141	5,2821E+14	male	1-4-2018	
87	21-6-2019	hengst 2073	5,2821E+14	male	1-4-2005	
88	21-6-2019	merrie 2121	5,2821E+14	female	1-4-2004	
89	21-6-2019	merrie 1883	5,2821E+14	female	1-4-2019	5,2821E+14
90	21-6-2019	hengst 2084	5,2821E+14	male	1-4-2002	
91	21-6-2019	hengst 2070	5,2821E+14	male	1-4-2019	5,2821E+14
92	21-6-2019	merrie 1978	5,2821E+14	female	1-4-2007	
93	24-6-2019	merrie 1490	5,2821E+14	female	1-4-2007	
94	24-6-2019	hengst 1624	5,2821E+14	male	1-4-2007	
95	24-6-2019	hengst 1684	5,2821E+14	male	1-4-2019	5,2821E+14
96	24-6-2019	hengst 1774	5,2821E+14	male	1-4-2018	
97	24-6-2019	merrie 1801	5,2821E+14	female	1-4-2005	
98	24-6-2019	merrie 1735	5,2821E+14	female	1-4-2019	5,2821E+14
99	24-6-2019	merrie 1394	5,2821E+14	female	1-4-2018	
100	24-6-2019	merrie 1688	5,2821E+14	female	1-4-2018	
101	24-6-2019	merrie 0980	5,2821E+14	female	1-4-2018	
102	24-6-2019	hengst 1538	5,2821E+14	male	1-4-2003	
103	24-6-2019	merrie 2077	5,2821E+14	female	1-4-2019	5,2821E+14
104	24-6-2019	merrie 1656	5,2821E+14	female	1-4-2018	
105	24-6-2019	merrie 1623	5,2821E+14	female	1-4-2018	
106	24-6-2019	merrie 1440	5,2821E+14	female	1-4-2019	5,2821E+14
107	24-6-2019	merrie 1647	5,2821E+14	female	1-4-2002	
108	24-6-2019	merrie 3575	5,2821E+14	female	1-4-2019	5,2821E+14
109	25-6-2019	hengst 1406	5,2821E+14	male	1-4-2014	

110	25-6-2019	hengst 1639	5,2821E+14	male	1-4-2019	5,2821E+14
111	25-6-2019	merrie 1998	5,2821E+14	female	1-4-2014	
112	25-6-2019	merrie 1661	5,2821E+14	female	1-4-2018	
113	25-6-2019	hengst 2143	5,2821E+14	male	1-4-2008	
114	25-6-2019	merrie 1997	5,2821E+14	female	1-4-2019	5,2821E+14
115	25-6-2019	merrie 1917	5,2821E+14	female	1-4-2007	
116	25-6-2019	merrie 2072	5,2821E+14	female	1-4-2018	
117	25-6-2019	hengst 1996	5,2821E+14	male	1-4-2004	
118	25-6-2019	hengst 1995	5,2821E+14	male	1-4-2019	5,2821E+14
119	25-6-2019	merrie 1989	5,2821E+14	female	1-4-2009	
120	25-6-2019	merrie 1991	5,2821E+14	female	1-4-2010	
121	25-6-2019	merrie 1659	5,2821E+14	female	1-4-2019	5,2821E+14
122	25-6-2019	hengst 1914	5,2821E+14	male	1-4-2003	
123	25-6-2019	hengst 2081	5,2821E+14	male	1-4-2017	
124	25-6-2019	merrie 1410	5,2821E+14	female	1-4-2018	
125	25-6-2019	merrie 0865	5,2821E+14	female	1-4-2013	
126	25-6-2019	hengst 1470	5,2821E+14	male	1-4-2019	5,2821E+14
127	25-6-2019	merrie 2136	5,2821E+14	female	1-4-2008	
128	25-6-2019	merrie 0899	5,2821E+14	female	1-4-2019	5,2821E+14
129	25-6-2019	hengst 2064	5,2821E+14	male	1-4-2018	
130	25-6-2019	hengst 1321	5,2821E+14	male	1-4-2011	
131	25-6-2019	merrie 1792	5,2821E+14	female	1-4-2013	
132	25-6-2019	hengst 2027	5,2821E+14	male	1-4-2019	5,2821E+14
133	25-6-2019	hengst 8676	5,2821E+14	male	1-4-2019	5,2821E+14
134	27-6-2019	hengst 2097	5,2821E+14	male	1-4-2013	
135	27-6-2019	hengst 7887	5,2821E+14	male	1-4-2015	
136	27-6-2019	hengst 2147	5,2821E+14	male	1-4-2013	
137	27-6-2019	hengst 1862	5,2821E+14	male	1-4-2013	
138	27-6-2019	hengst 2134	5,2821E+14	male	1-4-2011	
139	27-6-2019	hengst 1765	5,2821E+14	male	1-4-2014	
140	27-6-2019	hengst 2059	5,2821E+14	male	1-4-2014	
141	27-6-2019	hengst 8260	5,2821E+14	male	1-4-2013	
142	27-6-2019	hengst 8476	5,2821E+14	male	1-4-2010	
143	27-6-2019	hengst 8702	5,2821E+14	male	1-4-2012	
144	27-6-2019	hengst 1654	5,2821E+14	male	1-4-2005	
145	27-6-2019	merrie 8201	5,2821E+14	female	1-4-2018	
146	27-6-2019	hengst 8423	5,2821E+14	male	1-4-2018	
147	27-6-2019	hengst 8628	5,2821E+14	male	1-4-2009	
148	27-6-2019	merrie 8371	5,2821E+14	female	1-4-2019	5,2821E+14
149	27-6-2019	merrie 8088	5,2821E+14	female	1-4-2013	
150	28-6-2019	merrie 4360	5,2821E+14	female	1-4-2019	5,2821E+14
151	28-6-2019	merrie 4362	5,2821E+14	female	1-4-2012	
152	28-6-2019	merrie 4327	5,2821E+14	female	1-4-2006	
153	28-6-2019	hengst 4741	5,2821E+14	male	1-4-2018	
154	28-6-2019	hengst 4348	5,2821E+14	male	1-4-2019	5,2821E+14
155	28-6-2019	hengst 4391	5,2821E+14	male	1-4-2019	5,2821E+14
156	28-6-2019	merrie 4390	5,2821E+14	female	1-4-2018	
157	28-6-2019	merrie 4238	5,2821E+14	female	1-4-2007	
158	28-6-2019	hengst 4277	5,2821E+14	male	1-4-2004	
159	28-6-2019	hengst 4630	5,2821E+14	male	1-4-2006	
160	28-6-2019	merrie 5150	5,2821E+14	female	1-4-2015	
161	28-6-2019	hengst 4330	5,2821E+14	male	1-4-2006	
162	28-6-2019	merrie 4329	5,2821E+14	female	1-4-2018	
163	28-6-2019	hengst 3916	5,2821E+14	male	1-4-2019	5,2821E+14
164	28-6-2019	hengst 5176	5,2821E+14	male	1-4-2010	

165	28-6-2019	merrie 4852	5,2821E+14	female	1-4-2019	5,2821E+14
166	28-6-2019	merrie 5151	5,2821E+14	female	1-4-2018	
167	28-6-2019	hengst 5152	5,2821E+14	male	1-4-2004	
168	28-6-2019	merrie 5147	5,2821E+14	female	1-4-2015	
169	28-6-2019	merrie 8990	5,2821E+14	female	1-4-2010	
170	28-6-2019	hengst 1523	5,2821E+14	male	1-4-2018	
171	28-6-2019	hengst 8247	5,2821E+14	male	1-4-2019	5,2821E+14



UITSLAG LABORATORIUMONDERZOEK

Inzendnummer : WA2019-02541
 Volgnummer uitslag : 1, EINDUITSLAG
 Datum ingeschreven : 09/07/2019
 Datum uitslag : 23/07/2019
 Inzender : DAP-91079
 Voor informatie : 0900-1770
 Behandeld door : 10.2.e Wob

Staatsbosbeheer
 Postbus 2
 3800 AA Amersfoort
 Nederland

Staatsbosbeheer Amersfoort		Blad 1 van 8	
Lever		2019-1507	
Code		4.07.357.5	
Ontvangen		25 JULI 2019	
10.2.e Wob	Datum		
Afgehandeld			

Betreft:

resultaat onderzoek op monsters van eigenaar/bedrijf

Staatsbosbeheer
 Postbus 2
 3800 AA Amersfoort
 Nederland

UITSLAG:

Lokatie 1

Zeer hard water met licht verhoogd ijzer, verhoogd mangaan, bacteriologisch licht verontreinigd.

Lokatie 2

Zeer hard water met verhoogd ijzer, teveel mangaan, bacteriologisch verontreinigd.

Lokatie 3 drinkbak

Hard water, bacteriologisch licht verontreinigd.

Lokatie 4

Hard water met verhoogd ijzer, verhoogd mangaan, licht verhoogd ijzer, bacteriologisch verontreinigd.

Lokatie 5

Zeer hard water met verhoogd nitriet, licht verhoogd ijzer, teveel mangaan, bacteriologisch verontreinigd.

Lokatie 6

Erg hard water met verhoogd ijzer, licht verhoogd mangaan, bacteriologisch licht verontreinigd.

Lokatie 7

Hard water met verhoogd ijzer, teveel mangaan, bacteriologisch verontreinigd.

Lokatie 8 vang kraal

Zeer hard water met licht verhoogd ijzer, bacteriologisch licht verontreinigd.

CONCLUSIE:

Lokatie 1

Verzonden aan:

eigenaar : Rel. Nr. 4781547
 rekening naar : Staatsbosbeheer

Staatsbosbeheer

Amersfoort

Deze uitslag mag uitsluitend in zijn geheel worden gereproduceerd. Aanbevelingen en interpretaties vallen buiten de accreditatie door de RvA. Het door GD geaccepteerde materiaal is getoetst aan de geldende acceptatievoorwaarden. Toetsing vindt plaats aan de hand van metingen bij ontvangst en/of op de door de inzender aangeleverde inzendinggegevens. De resultaten hebben alleen betrekking op het geanalyseerde monster.
 Q: Betreft door de GD uitgevoerd en door de RvA geaccrediteerd onderzoek (L120)

Inzendnummer :

WA2019-02541

Blad 2 van 8

CONCLUSIE:

Lokatie 2

Lokatie 3 drinkbak

Lokatie 4

Lokatie 5

Lokatie 6

Lokatie 7

Lokatie 8 vang kraal

Verzonden aan:

eigenaar : Rel. Nr. 4781547
rekening naar : Staatsbosbeheer

Staatsbosbeheer

Amersfoort

Deze uitslag mag uitsluitend in zijn geheel worden gereproduceerd. Aanbevelingen en interpretaties vallen buiten de accreditatie door de RvA. Het door GD geaccepteerde materiaal is getoetst aan de geldende acceptatievoorwaarden. Toetsing vindt plaats aan de hand van metingen bij ontvangst en/of op de door de inzender aangeleverde inzendinggegevens. De resultaten hebben alleen betrekking op het geanalyseerde monster.
Q: Betreft door de GD uitgevoerd en door de RvA geaccrediteerd onderzoek (L120)

Inzendnummer

:

WA2019-02541

Blad 3 van 8

Monstergegevens:

Monsternummer	Monstername	Pakket	Monsteridentificatie	Monsternemer
WA2019-02541-001	08/07/2019	Zware metalen	Lokatie 1	
WA2019-02541-002	08/07/2019	Zware metalen	Lokatie 2	
WA2019-02541-003	08/07/2019	Zware metalen	Lokatie 3 drinkbak	
WA2019-02541-004	08/07/2019	Zware metalen	Lokatie 4	
WA2019-02541-005	08/07/2019	Zware metalen	Lokatie 5	
WA2019-02541-006	08/07/2019	Zware metalen	Lokatie 6	
WA2019-02541-007	08/07/2019	Zware metalen	Lokatie 7	
WA2019-02541-008	08/07/2019	Zware metalen	Lokatie 8 vang kraal	

Monsternummer	Reden Inzending	Soort monster	Diepte	Grondsoort	Afst. tot vervuiling
WA2019-02541-001		Veedrinkwater			
WA2019-02541-002		Veedrinkwater			
WA2019-02541-003		Veedrinkwater			
WA2019-02541-004		Veedrinkwater			
WA2019-02541-005		Veedrinkwater			
WA2019-02541-006		Veedrinkwater			
WA2019-02541-007		Veedrinkwater			
WA2019-02541-008		Veedrinkwater			

Monsternummer	Bestemd voor
WA2019-02541-001	Paarden
WA2019-02541-002	Paarden
WA2019-02541-003	Paarden
WA2019-02541-004	Paarden
WA2019-02541-005	Paarden
WA2019-02541-006	Paarden
WA2019-02541-007	Paarden
WA2019-02541-008	Paarden

Bacteriologisch onderzoek:

Monsternummer	Onderzoek	Methode	Resultaat	Eenheid
WA2019-02541-001	Q E.coli	Filtratie/Telling	31	KVE/ml
WA2019-02541-002	Q E.coli	Filtratie/Telling	47	KVE/ml
WA2019-02541-003	Q E.coli	Filtratie/Telling	<1	KVE/ml
WA2019-02541-004	Q E.coli	Filtratie/Telling	> 100	KVE/ml
WA2019-02541-005	Q E.coli	Filtratie/Telling	> 100	KVE/ml
WA2019-02541-006	Q E.coli	Filtratie/Telling	33	KVE/ml
WA2019-02541-007	Q E.coli	Filtratie/Telling	91	KVE/ml
WA2019-02541-008	Q E.coli	Filtratie/Telling	3	KVE/ml
WA2019-02541-001	Q Kiemgetal	Gietplaat	22000	KVE/ml
WA2019-02541-002	Q Kiemgetal	Gietplaat	160000	KVE/ml
WA2019-02541-003	Q Kiemgetal	Gietplaat	50000	KVE/ml
WA2019-02541-004	Q Kiemgetal	Gietplaat	190000	KVE/ml
WA2019-02541-005	Q Kiemgetal	Gietplaat	260000	KVE/ml
WA2019-02541-006	Q Kiemgetal	Gietplaat	68000	KVE/ml

Verzonden aan:

eigenaar : Rel. Nr. 4781547

rekening naar : Staatsbosbeheer

Staatsbosbeheer

Amersfoort

Deze uitslag mag uitsluitend in zijn geheel worden gereproduceerd. Aanbevelingen en interpretaties vallen buiten de accreditatie door de RvA. Het door GD geaccepteerde materiaal is getoetst aan de geldende acceptatievoorwaarden. Toetsing vindt plaats aan de hand van metingen bij ontvangst en/of op de door de inzender aangeleverde inzendingen. De resultaten hebben alleen betrekking op het geanalyseerde monster.

Q: Betreft door de GD uitgevoerd en door de RvA geaccrediteerd onderzoek (L120)

Bacteriologisch onderzoek:

Monsternummer	Onderzoek	Methode	Resultaat	Eenheid
WA2019-02541-007	Q Kiemgetal	Gietplaat	>300000	KVE/ml
WA2019-02541-008	Q Kiemgetal	Gietplaat	47000	KVE/ml

Chemisch onderzoek (organoleptisch):

Monsternummer	Geur	Kleur	Helderheid	Bezinksel	IJzerbezinksel	Waterstofsulfide	Conc.
WA2019-02541-001							
WA2019-02541-002							
WA2019-02541-003							
WA2019-02541-004							
WA2019-02541-005							
WA2019-02541-006							
WA2019-02541-007							
WA2019-02541-008							

Chemisch onderzoek:

Monsternummer	Onderzoek	Methode	Resultaat	Eenheid	R	V	P	T
WA2019-02541-001	Q Calcium	ICP-MS	201,8	mg/L	-	-	-	-
	Q Magnesium	ICP-MS	31,7	mg/L	-	-	-	-
	Hardheid	Berekening	35,6	°D	2	2	2	2
	Q Nitriet	Analyzer-UV/VIS	< 0,10	mg/L	-	-	-	-
	Q IJzer	ICP-MS	1,87	mg/L	1	1	1	2
	Q Mangaan	ICP-MS	1,53	mg/L	1	1	2	2
	Q pH	Potentiometrie	7,3		-	-	-	-
	Arseen	ICP-MS	3,4	µg/L	-	-	-	-
	Cadmium	ICP-MS	<0,1	µg/L	-	-	-	-
	Chroom	ICP-MS	<0,2	µg/L	-	-	-	-
	IJzer	ICP-MS	0,1	mg/L	-	-	-	-
	Koper	ICP-MS	2,9	µg/L	-	-	-	-
	Lood	ICP-MS	<0,1	µg/L	-	-	-	-
	Nikkel	ICP-MS	2,4	µg/L	-	-	-	-
	Zink	ICP-MS	4,3	µg/L	-	-	-	-
WA2019-02541-002	Q Calcium	ICP-MS	432,6	mg/L	-	-	-	-
	Q Magnesium	ICP-MS	73,3	mg/L	-	-	-	-
	Hardheid	Berekening	77,4	°D	2	2	2	2
	Q Nitriet	Analyzer-UV/VIS	< 0,10	mg/L	-	-	-	-
	Q IJzer	ICP-MS	2,67	mg/L	1	1	1	2
	Q Mangaan	ICP-MS	5,24	mg/L	2	2	2	2
	Q pH	Potentiometrie	7,1		-	-	-	-
	Arseen	ICP-MS	7,0	µg/L	-	-	-	-
	Cadmium	ICP-MS	<0,1	µg/L	-	-	-	-
	Chroom	ICP-MS	0,3	µg/L	-	-	-	-
	IJzer	ICP-MS	0,3	mg/L	-	-	-	-
	Koper	ICP-MS	9,4	µg/L	-	-	-	-
	Lood	ICP-MS	<0,1	µg/L	-	-	-	-

Verzonden aan:

eigenaar : Rel. Nr. 4781547

rekening naar : Staatsbosbeheer

Staatsbosbeheer

Amersfoort

Deze uitslag mag uitsluitend in zijn geheel worden gereproduceerd. Aanbevelingen en interpretaties vallen buiten de accreditatie door de RvA. Het door GD geaccepteerde materiaal is getoetst aan de geldende acceptatievoorwaarden. Toetsing vindt plaats aan de hand van metingen bij ontvangst en/of op de door de inzender aangeleverde inzendinggegevens. De resultaten hebben alleen betrekking op het geanalyseerde monster.

Q: Betreft door de GD uitgevoerd en door de RvA geaccrediteerd onderzoek (L120)

Inzendnummer

:

WA2019-02541

Blad 5 van 8

Chemisch onderzoek:

Monsternummer	Onderzoek	Methode	Resultaat	Eenheid	R	V	P	T
WA2019-02541-002	Nikkel	ICP-MS	5,1	µg/L	-	-	-	-
	Zink	ICP-MS	9,5	µg/L	-	-	-	-
WA2019-02541-003	Q Calcium	ICP-MS	101,5	mg/L	-	-	-	-
	Q Magnesium	ICP-MS	14,3	mg/L	-	-	-	-
	Hardheid	Berekening	17,5	°D	-	-	1	-
	Q Nitriet	Analyzer-UV/VIS	< 0,10	mg/L	-	-	-	-
	Q IJzer	ICP-MS	< 0,05	mg/L	-	-	-	-
	Q Mangaan	ICP-MS	0,13	mg/L	-	-	-	1
	Q pH	Potentiometrie	7,7		-	-	-	-
	Arseen	ICP-MS	0,9	µg/L	-	-	-	-
	Cadmium	ICP-MS	<0,1	µg/L	-	-	-	-
	Chroom	ICP-MS	<0,2	µg/L	-	-	-	-
	IJzer	ICP-MS	<0,05	mg/L	-	-	-	-
	Koper	ICP-MS	5,1	µg/L	-	-	-	-
	Lood	ICP-MS	<0,1	µg/L	-	-	-	-
	Nikkel	ICP-MS	0,5	µg/L	-	-	-	-
	Zink	ICP-MS	3,4	µg/L	-	-	-	-
WA2019-02541-004	Q Calcium	ICP-MS	116,7	mg/L	-	-	-	-
	Q Magnesium	ICP-MS	16,6	mg/L	-	-	-	-
	Hardheid	Berekening	20,2	°D	-	-	1	-
	Q Nitriet	Analyzer-UV/VIS	< 0,10	mg/L	-	-	-	-
	Q IJzer	ICP-MS	3,01	mg/L	1	1	1	2
	Q Mangaan	ICP-MS	1,53	mg/L	1	1	2	2
	Q pH	Potentiometrie	7,4		-	-	-	-
	Arseen	ICP-MS	8,8	µg/L	-	-	-	-
	Cadmium	ICP-MS	<0,1	µg/L	-	-	-	-
	Chroom	ICP-MS	0,4	µg/L	-	-	-	-
	IJzer	ICP-MS	0,6	mg/L	1	1	1	2
	Koper	ICP-MS	8,3	µg/L	-	-	-	-
	Lood	ICP-MS	<0,1	µg/L	-	-	-	-
	Nikkel	ICP-MS	3,8	µg/L	-	-	-	-
	Zink	ICP-MS	5,0	µg/L	-	-	-	-
WA2019-02541-005	Q Calcium	ICP-MS	370,3	mg/L	-	-	-	-
	Q Magnesium	ICP-MS	64,6	mg/L	-	-	-	-
	Hardheid	Berekening	66,7	°D	2	2	2	2
	Q Nitriet	Analyzer-UV/VIS	0,39	mg/L	1	1	1	2
	Q IJzer	ICP-MS	1,65	mg/L	1	1	1	2
	Q Mangaan	ICP-MS	3,62	mg/L	2	2	2	2
	Q pH	Potentiometrie	7,4		-	-	-	-
	Arseen	ICP-MS	6,9	µg/L	-	-	-	-
	Cadmium	ICP-MS	<0,1	µg/L	-	-	-	-
	Chroom	ICP-MS	0,5	µg/L	-	-	-	-
	IJzer	ICP-MS	0,2	mg/L	-	-	-	-
	Koper	ICP-MS	5,4	µg/L	-	-	-	-
	Lood	ICP-MS	<0,1	µg/L	-	-	-	-

Verzonden aan:

eigenaar : Rel. Nr. 4781547
rekening naar : Staatsbosbeheer,

Staatsbosbeheer

Amersfoort

Deze uitslag mag uitsluitend in zijn geheel worden gereproduceerd. Aanbevelingen en interpretaties vallen buiten de accreditatie door de RvA. Het door GD geaccepteerde materiaal is getoetst aan de geldende acceptatievoorwaarden. Toetsing vindt plaats aan de hand van metingen bij ontvangst en/of op de door de inzender aangeleverde inzendingen. De resultaten hebben alleen betrekking op het geanalyseerde monster.

Q: Betreft door de GD uitgevoerd en door de RvA geaccrediteerd onderzoek (L120)

Chemisch onderzoek:

Monsternummer	Onderzoek	Methode	Resultaat	Eenheid	R	V	P	T
WA2019-02541-005	Nikkel	ICP-MS	7,5	µg/L	-	-	-	-
	Zink	ICP-MS	5,7	µg/L	-	-	-	-
WA2019-02541-006	Q Calcium	ICP-MS	129,2	mg/L	-	-	-	-
	Q Magnesium	ICP-MS	19,8	mg/L	-	-	-	-
	Hardheid	Berekening	22,7	°D	1	1	2	1
	Q Nitriet	Analyzer-UV/VIS	< 0,10	mg/L	-	-	-	-
	Q IJzer	ICP-MS	4,47	mg/L	1	1	1	2
	Q Mangaan	ICP-MS	0,69	mg/L	-	-	1	1
	Q pH	Potentiometrie	7,2		-	-	-	-
	Arseen	ICP-MS	1,2	µg/L	-	-	-	-
	Cadmium	ICP-MS	<0,1	µg/L	-	-	-	-
	Chroom	ICP-MS	0,2	µg/L	-	-	-	-
	IJzer	ICP-MS	0,3	mg/L	-	-	-	-
	Koper	ICP-MS	<1,0	µg/L	-	-	-	-
	Lood	ICP-MS	<0,1	µg/L	-	-	-	-
	Nikkel	ICP-MS	1,2	µg/L	-	-	-	-
	Zink	ICP-MS	<2,0	µg/L	-	-	-	-
WA2019-02541-007	Q Calcium	ICP-MS	108,0	mg/L	-	-	-	-
	Q Magnesium	ICP-MS	20,6	mg/L	-	-	-	-
	Hardheid	Berekening	19,9	°D	-	-	1	-
	Q Nitriet	Analyzer-UV/VIS	< 0,10	mg/L	-	-	-	-
	Q IJzer	ICP-MS	2,65	mg/L	1	1	1	2
	Q Mangaan	ICP-MS	2,64	mg/L	2	2	2	2
	Q pH	Potentiometrie	7,3		-	-	-	-
	Arseen	ICP-MS	8,6	µg/L	-	-	-	-
	Cadmium	ICP-MS	<0,1	µg/L	-	-	-	-
	Chroom	ICP-MS	0,6	µg/L	-	-	-	-
	IJzer	ICP-MS	0,4	mg/L	-	-	-	-
	Koper	ICP-MS	<1,0	µg/L	-	-	-	-
	Lood	ICP-MS	<0,1	µg/L	-	-	-	-
	Nikkel	ICP-MS	3,9	µg/L	-	-	-	-
	Zink	ICP-MS	2,5	µg/L	-	-	-	-
WA2019-02541-008	Q Calcium	ICP-MS	162,1	mg/L	-	-	-	-
	Q Magnesium	ICP-MS	30,3	mg/L	-	-	-	-
	Hardheid	Berekening	29,7	°D	2	2	2	2
	Q Nitriet	Analyzer-UV/VIS	< 0,10	mg/L	-	-	-	-
	Q IJzer	ICP-MS	1,07	mg/L	1	1	1	2
	Q Mangaan	ICP-MS	0,39	mg/L	-	-	-	1
	Q pH	Potentiometrie	7,7		-	-	-	-
	Arseen	ICP-MS	2,5	µg/L	-	-	-	-
	Cadmium	ICP-MS	<0,1	µg/L	-	-	-	-
	Chroom	ICP-MS	<0,2	µg/L	-	-	-	-
	IJzer	ICP-MS	0,2	mg/L	-	-	-	-
	Koper	ICP-MS	2,6	µg/L	-	-	-	-
	Lood	ICP-MS	<0,1	µg/L	-	-	-	-

Verzonden aan:

eigenaar : Rel. Nr. 4781547
rekening naar : Staatsbosbeheer

Staatsbosbeheer

Amersfoort

Deze uitslag mag uitsluitend in zijn geheel worden gereproduceerd. Aanbevelingen en interpretaties vallen buiten de accreditatie door de RvA. Het door GD geaccepteerde materiaal is getoetst aan de geldende acceptatievoorwaarden. Toetsing vindt plaats aan de hand van metingen bij ontvangst en/of op de door de inzender aangeleverde inzendinggegevens. De resultaten hebben alleen betrekking op het geanalyseerde monster.
Q: Betreft door de GD uitgevoerd en door de RvA geaccrediteerd onderzoek (L120)

Inzendnummer :

WA2019-02541

Blad 7 van 8

Chemisch onderzoek:

Monsternummer	Onderzoek	Methode	Resultaat	Eenheid	R	V	P	T
WA2019-02541-008	Nikkel	ICP-MS	3,1	µg/L	-	-	-	-
	Zink	ICP-MS	2,7	µg/L	-	-	-	-

Verklaring van gebruikte afkortingen:

R = Rundvee, V = Varkens, P = Pluimvee, T = schoonmaken stal en gereedschap

- = goed, 1 = licht afwijkend, 2 = afwijkend.

Namens GD,

10.2.e Wob

Algemeen directeur

Verzonden aan:

eigenaar : Rel. Nr. 4781547
rekening naar : Staatsbosbeheer

Staatsbosbeheer

Amersfoort

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Q: Betreft door de GD uitgevoerd en door de RvA geaccrediteerd onderzoek (L120)

Bijlage : Datum inzet onderzoek

Blad 8 van 8

Inzendnummer : WA2019-02541
Volgnummer : 1, EINDUITSLAG
Datum uitslag : 23/07/2019
Datum monstername : 08/07/2019

Nr	Onderzoek	Methode	Datum inzet onderzoek
001-008 Q	E.coli *	Filtratie/Telling	09/07/2019
001-008 Q	Kiemgetal *	Gietplaat	09/07/2019

* Voor dit onderzoek gelden acceptatievoorwaarden m.b.t. maximale transporttijd (= aantal uren tussen monstername en monsterontvangst). Hieraan is niet voldaan, waardoor de uitslag voor de betreffende analyse mogelijk minder betrouwbaar is. Meer informatie over deze acceptatievoorwaarde vindt u in de Producten en Diensten Catalogus.

Verzonden aan:

eigenaar : Rel. Nr. 4781547
rekening naar : Staatsbosbeheer

Staatsbosbeheer

Amersfoort

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Q: Betreft door de GD uitgevoerd en door de RvA geaccrediteerd onderzoek (L120)

10.2.e Wob

Van: 10.2.e Wob
Verzonden: dinsdag 30 juli 2019 07:43
Aan: 10.2.e Wob
Onderwerp: RE: Quarantaine controle konikpaarden OVP dd 23-07-2019

10.2.e Wob
 Bedankt voor de aanvulling. De betreffende merrie hebben we ook met 10.2.e Wob nog bekeken en zal extra in de gaten worden gehouden.

Groet,
 10.2.e Wob

Van: 10.2.e Wob @nvwa.nl]

Verzonden: maandag 29 juli 2019 15:12

Aan: 10.2.e Wob

CC: 10.2.e Wob

Onderwerp: RE: Quarantaine controle konikpaarden OVP dd 23-07-2019

Hallo 10.2.e Wob

10.2.e Wob en 10.2.e Wob hebben meer bekeken dan 10.2.e Wob en ik. Wat betreft de quarantaine weide komt het rapport van 10.2.e Wob heel dicht bij dat van ons. De conclusies waren hetzelfde. De enige extra opmerking gaat over een merrie met bijtenden in de achterhand die 10.2.e Wob zou rapporteren en extra in de gaten zou houden. Merrie gedroeg zich normaal, was niet kreupel en in een goede conditie.

Met vriendelijke groet,

10.2.e Wob

Senior inspecteur/Dierenarts

Team 10.2.e Wob

Nederlandse Voedsel en Waren Autoriteit

M 10.2.e Wob

10.2.e Wob @nvwa.nl

Aanwezig op Maandag, Dinsdag en Donderdag

Van: 10.2.e Wob @staatsbosbeheer.nl>

Verzonden: maandag 29 juli 2019 14:44

Aan: 10.2.e Wob @nvwa.nl>; 10.2.e Wob @nvwa.nl>;

10.2.e Wob @nvwa.nl>

CC: 10.2.e Wob @nvwa.nl>; 10.2.e Wob

10.2.e Wob @nvwa.nl>; 10.2.e Wob @nvwa.nl>

Onderwerp: RE: Quarantaine controle konikpaarden OVP dd 23-07-2019

Hai 10.2.e Wob

Dank! Uiteraard gebruiken wij geen namen als er iets extern gaat. De provincie zal nog contact met je opnemen m.b.t. het verslag en gebruik ervan t.b.v. een ingelaste statenvergadering voor aanstaande woensdagavond. Deze statenvergadering is woensdag live te volgen via een portaal (<https://flevoland.stateninformatie.nl/live>).

10.2.e Wob: na jullie bezoek gaven jullie ook nog aan een verslag op te stellen van jullie bezoek. Kunnen wij dit verslag ontvangen? Of volstaat het verslag van 10.2.e Wob wat jullie betreft?

Groet,

10.2.e Wob

Met vriendelijke groet,

10.2.e Wob

Teamleider Afdeling Projecten (regio Noordwest Nederland)

Projectmanager Oostvaardersplassen

Staatsbosbeheer

Bezoekadres: Naritaweg 221 | 1043 CB Amsterdam-Sloterdijk

Postbus 58174 | 10.2.e Wob

10.2.e Wob

E: 10.2.e Wob@staatsbosbeheer.nl | www.staatsbosbeheer.nl

[@staatsbosbeheer](https://twitter.com/staatsbosbeheer) | facebook.com/staatsbosbeheer | [staatsbosbeheer1](https://www.youtube.com/staatsbosbeheer1) | [@staatsbosbeheer](https://www.instagram.com/staatsbosbeheer)



Magische momenten: Het zit in onze natuur. Filmpje pakken? Kijk op <http://bit.ly/VjXti3>

Van: 10.2.e Wob [redacted]@nvwa.nl

Verzonden: maandag 29 juli 2019 09:55

Aan: 10.2.e Wob [redacted]@staatsbosbeheer.nl>

CC: 10.2.e Wob [redacted]@nvwa.nl>; 10.2.e Wob [redacted]

10.2.e Wob [redacted]@nvwa.nl>; 10.2.e Wob [redacted]@nvwa.nl>; 10.2.e Wob [redacted]@nvwa.nl>; 10.2.e Wob [redacted]@nvwa.nl>

Onderwerp: RE: Quarantaine controle konikpaarden OVP dd 23-07-2019

Hoi 10.2.e Wob

11.1 Wob

Met vriendelijke groet,

10.2.e Wob

Van: 10.2.e Wob [redacted]

Verzonden: zaterdag 27 juli 2019 15:18

Aan: 10.2.e Wob [redacted]@staatsbosbeheer.nl>; 10.2.e Wob [redacted]@freenature.eu>;

'Dierenartsenpraktijk 10.2.e Wob [redacted]' <info@flevovet.nl>

CC: 10.2.e Wob [redacted]@nvwa.nl>

Onderwerp: FW: Quarantaine controle konikpaarden OVP dd 23-07-2019

Hoi allen,

Hierbij het verslag van afgelopen dinsdag.

Groet 10.2.e Wob

Van: 10.2.e Wob [redacted]

Verzonden: zaterdag 27 juli 2019 15:15

Aan: 10.2.e Wob [redacted]@nvwa.nl>; 10.2.e Wob [redacted]@minlnv.nl>; 10.2.e Wob [redacted]

[redacted]@minlnv.nl>

CC: 10.2.e Wob [redacted]@nvwa.nl>; 10.2.e Wob [redacted]@nvwa.nl>;

10.2.e Wob [redacted]@nvwa.nl>

Onderwerp: Quarantaine controle konikpaarden OVP dd 23-07-2019

Goedemiddag allen,

Afgelopen dinsdagmiddag (23 juli 2019) hebben mijn collega en ik, werkzaam bij de Directie Keuren van de NVWA een bezoek gebracht aan de Oostvaardersplassen voor een controle van de paarden in de quarantaine. We hebben met name gekeken naar het dierenwelzijn in de vangweide in vergelijking met de paarden, die in het open veld staan. Daarnaast hebben we gekeken of de quarantaine nog voldoende borging geeft tot het geplande vertrek van de koniks. Tegelijkertijd waren 2 andere collega's van de Directie Handhaven van de NVWA, ook aanwezig voor een veldbezoek aan de OVP om te beoordelen of aanvullende maatregelen genomen moesten worden om de paarden te beschermen tegen de warmte en de felle zon, die die dag en de komende dagen een belangrijke rol zou gaan spelen. In de bijlage een mail met een link naar de foto's die ik afgelopen dinsdag heb gemaakt. De eerste 6 foto's zijn van de paarden in het open veld, de rest is in de vangweide gemaakt. De laatste 2 foto's laten de lege vangkraal zien; daar staan dus geen paarden.

Paarden in het open veld:

Deze paarden hebben ook toegang tot het bos aan de andere kant van het spoor. Aan die onderdoorgang zouden de paarden gewend zijn, omdat ze in dat bos in de winter ook bijgevoerd worden. Daar hebben de paarden afgelopen winter ook gebruik van gemaakt (informatie SBB en Free Nature). Die doorgang zou dus geen belemmerende factor moeten zijn voor de paarden. Een grote groep koniks staan op het moment van onze controle op de open vlakte nabij water. Er waait een aangename bries. Een screenshot van de weerapp 'Het weer in Nederland' geeft aan, dat het ter plaatse 30,6 graden Celsius is. Ook wij kunnen het bij het water in het open veld goed volhouden; geen last van de warmte. Dat was later op de parkeerplaats buiten bij het beheerkantoor wel anders. In totaal hebben wij ongeveer 2 uur in het gebied doorgebracht. De OVP liggen vlak aan het IJsselmeer, waardoor er eigenlijk altijd wind staat. Deze paarden hebben zich aan de omstandigheden in de OVP aangepast. Met deze weersomstandigheden verblijven zij bij voorkeur op de open vlakte, omdat het daar altijd waait, ze daardoor minder last hebben van (stekende) insecten en ze door de wind beter kunnen afkoelen, dan in een beschaduwde bos (waar ze ook in de luwte staan en er veel meer insecten zijn). Paarden verliezen hun warmte door te zweten. Door het verdampen van zweet verliest het dier ook daadwerkelijk warmte. Zweet verdampt beter wanneer de paarden in de wind staan in de zon, dan wanneer ze in de schaduw in een wind luw bos staan.

De paarden staan aan het water en vertonen normaal natuurlijk gedrag: er wordt ge graasd, paarden drinken van het water, staan in het water en enkele dieren nemen een modderbad. De paarden verkeren in een zeer goede voedingstoestand. De hengsten van de verschillende familiegroepen (harems) zijn nog steeds hun 'gevechten' aan het uitvoeren. De paarden zijn niet nat van het zweet. Enkel enkele hengsten, die altijd drukker gedrag laten zien dan de merries, zien er wat vochtig uit, maar zelfs die zweten niet overmatig. De paarden bewegen rustig en we hebben geen enkel paard gezien, dat tekenen van hittestress laat zien. Jonge veulens liggen wat meer en bij deze warmte gaan ze vaak languit liggen. Ook de jonge veulens drinken nog steeds goed bij de moeder en reageren vlot, wanneer hun familiegroep in beweging komt. Conclusie: deze paarden zijn goed in conditie en laten normaal, natuurlijk gedrag zien; er is geen noodzaak voor het aanbieden van een of andere vorm van beschutting of voor het sproeien van water om verkoeling aan te bieden.

Paarden in de vangweide:

De vangkraal is leeg (zie foto's). Alle paarden staan in hun familiegroep en de familiegroepen zijn verdeeld over een aantal compartimenten. Er zijn in totaal 7 compartimenten met elk hun eigen drinkpoel. Enkele compartimenten zijn samengevoegd. We hebben alle drinkpoelen gezien en elke drinkpoel was toegankelijk voor de paarden. De drinkpoelen kunnen bijgevuld worden vanuit de sloot, die grenst aan de vangweide. De poelen worden dagelijks gecontroleerd. De paarden worden vanaf het begin van de quarantaine al bijgevoerd met hooi. Dit hooi was vrij arm. Omdat het nog altijd erg droog is en er vrij veel dieren op de vangweide verblijven, blijft de groei van het gras behoorlijk achter. Bijvoeren is dus noodzakelijk. Omdat de dieren nu langer in de vangweide moeten verblijven, krijgen de paarden sinds een week hooi met een betere voedingswaarde bijgevoerd. Bijvoeren van kuil of krachtvoer (brokken) is niet mogelijk, omdat deze paarden daar niet in gewend zijn. Het verstrekken van deze voeding zal leiden tot stoornissen in het maagdarmkanaal. Wij hebben het hooi gezien en het hooi is schoon en ruikt fris en is mooi groen van kleur (de buitenzijde kleurt gauw geel onder invloed van de zon). Wij zijn van mening dat dit hooi de paarden beter kan voeden en we hebben geadviseerd dat dit hooi onbeperkt ter beschikking van de paarden gesteld wordt.

In de vangweide is geen beschutting aanwezig. De harems lopen verspreid in de compartimenten. Door de compartimentering van de vangweide bevordert de toegang tot het drinkwater voor iedere familiegroep; anders kan het gebeuren dat een harem de drinkpoel bezet, zodat deze niet door een andere familiegroep gebruikt kan worden. Ook in de vangweide tonen de paarden normaal natuurlijk gedrag: de paarden grazen, verplaatsen zich rustig door de vangweide en drinken naar behoefte. De paarden verkeren in een normale voedingstoestand; enkele paarden (met name merries met veulen) hebben een matige voedingstoestand (dit is nog niet mager). Alle veulens, die dit jaar geboren zijn, hebben echter een goede voedingstoestand. Ze krijgen dus voldoende voeding via de melk van hun moeder. Wij hopen dat het verstrekken van het voedingsrijkere hooi deze merries beter kan ondersteunen, zodat hun conditie niet verder terugloopt. We hebben geen enkel paard gezien, dat tekenen van hittestress laat zien. Ook de jonge veulens drinken nog steeds goed bij de moeder en reageren vlot, wanneer hun familiegroep in beweging komt. Conclusie: deze paarden zijn voldoende in conditie en laten normaal, natuurlijk gedrag zien; er is geen noodzaak voor het aanbieden van een andere vorm van beschutting of voor het sproeien van water om verkoeling aan te bieden.

Beschutting:

Er is volgens ons geen noodzaak om deze paarden beschutting aan te bieden. De paarden laten normaal, natuurlijk gedrag zien bij temperaturen boven de 30 graden Celsius. Zelfs op een filmpje dat de dierenarts, die in opdracht van SBB werkt, heeft gemaakt op donderdag, zie je rustig grazende koniks, die niet overmatig bezweet zijn. Iedere vorm van beschutting anders dan een boom zal volgens ons argwanend beschouwd worden door de koniks, omdat deze dieren dat niet kennen. Een afdak zal op korte termijn dan ook geen oplossing bieden voor de paarden in de quarantaine. Het uitvoeren van de bouwwerkzaamheden en het bouwwerk zelf leveren alleen maar extra stress op en resulteren in een verkleining van het leefgebied, omdat de paarden de directe omgeving waarschijnlijk zullen mijden.

Drinkwater:

Is in voldoende mate aanwezig en oogt voldoende schoon. Kan aangevuld worden vanuit de aangrenzende sloot.

Voeding:

Sinds een week wordt voedingsrijker hooi aan de paarden verstrekt, dat goed opgenomen wordt door de paarden. De paarden kiezen ook duidelijk voor dit betere hooi. Advies om dit onbeperkt aan de paarden ter beschikking te stellen, zolang ze in de vangweide verblijven.

Quarantaine:

De voorwaarden voor de quarantaine voldoen nog steeds. Vanuit de NVWA is het advies gegeven om zo min mogelijk mensen tot de vangweide toe te laten om de gezondheidsstatus van deze groep te kunnen borgen. De paarden hebben veel testen en behandelingen ondergaan, die vereist zijn om toegelaten te kunnen worden tot Wit-Rusland. De quarantaine is bedoeld om te voorkomen, dat dieren geïnfecteerd kunnen raken. Daarvoor zijn diverse maatregelen genomen. Onnodig bezoek van mensen aan de vangweide kan leiden tot het infecteren van de paarden in de vangweide, wanneer deze mensen recent in aanraking zijn geweest met paarden, die lijden aan een besmettelijke ziekte. Wanneer paarden ziek worden tijdens de quarantaineperiode, kan dit leiden tot het niet exporteren van deze groep paarden. Dan zijn alle kosten en moeite voor niets geweest.

Ik hoop jullie hiermee voldoende geïnformeerd te hebben.

Met vriendelijke groet,

10.2.e Wob

Senior inspecteur veterinaire (STDA),
Afdeling Veterinaire Keuring en Exportcertificering,
Team 10.2.e Wob

Nederlandse Voedsel- en Waren Autoriteit

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10.2.e Wob

Van: 10.2.e Wob [redacted]@nvwa.nl>
Verzonden: dinsdag 25 juni 2019 09:55
Aan: 10.2.e Wob
CC: 10.2.e Wob
Onderwerp: RE: Stand van zaken testen en chippen in pre-export isolatie gebied Oostvaardersplassen

Beste 10.2.e Wob

Dank voor je update. Erg jammer natuurlijk van de drie overleden merries maar het betreft gelukkig geen infectieuze oorzaken. Ik heb gisteren tijdens de tussentijdse controle uitgebreid met 10.2.e Wob gesproken en de dieren bekeken. Behandelingen en monsternamen gaan gestaag door, ook tijdens deze warme dagen, klasse! Punt van zorg zijn idd beide jonge veulens waarvan de moederdieren zijn overleden. Het zou mij verbazen als deze veulens het redden maar ik heb met 10.2.e Wob overlegd dat we ze een kans moeten geven en omdat ze dagelijks in beeld zijn kan bij achteruitgang direct ingegrepen worden middels euthanasie.

Wat betreft het commentaar van de actievoerders over het feit dat de dieren geen beschutting hebben: jullie ervaring is dat de dieren in het vrije veld tijdens warme dagen liever de open vlakte kiezen dan de bosschages met bijbehorende vliegen en dazen.. Lijkt mij heel plausibel om daarom af te zien van beschuttingsmaatregelen in de isolatie. Bovendien zouden de paarden daar m.i. de eerste tijd aan moeten wennen en er zeker niet onder gaan staan.. Ik heb op jullie kantoor voorgesteld om komende dagen tijdens de hitte foto-/filmopnames te maken van de paarden in het vrije veld zodat je dit, indien nodig, als onderbouwing van jullie besluit kunt opvoeren. Drinkwatervoorziening is uiteraard een belangrijk aandachtspunt tijdens deze warme dagen maar dat is prima voor elkaar, zeker als edd de extra bakken aan de kant van de spoorlijn geplaatst zijn.

Ik zou idd voor de zekerheid van de dode merries gewoon bloedonderzoek en paspoortaanvragen laten meelopen in de procedure. Waarschijnlijk zijn de uitslagen al bekend (ik kreeg een tweetal uitslagen van 10.2.e Wob doorgestuurd).

Mochten er andere vragen of onduidelijkheden zijn hoor ik ze graag, zo niet dan zien we elkaar op de dag van export (11 juli is gepland heb ik begrepen).

PS: 10.2.e Wob zou je op de bezoekerslijst bij de isolatie mijn bezoek van gisteren willen noteren (naam, functie, reden van bezoek: tussentijdse pre-export isolatiecontrole)?

Met vriendelijke groet,

10.2.e Wob

Senior Inspecteur Team 10.2.e Wob
 Regionaal Veterinair Consulent Groningen en Friesland



Nederlandse Voedsel- en
 Warenautoriteit
 Ministerie van Economische Zaken

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Telefoon: 10.2.e Wob
E-mail: 10.2.e Wob @nvwa.nl

Van: 10.2.e Wob

Verzonden: maandag 24 juni 2019 08:27

Aan: 10.2.e Wob

CC: 10.2.e Wob

Onderwerp: Stand van zaken testen en chippen in pre-export isolatie gebied Oostvaardersplassen

Beste 10.2.e Wob en 10.2.e Wob

Hierbij ontvangen jullie de stand van zaken van het testen en chippen in het pre-export isolatie gebied in de Oostvaardersplassen. Er zijn een aantal zaken waar we jullie graag van op de hoogte brengen:

- Op vrijdag 14 juni troffen we in vak 1 een merrie aan met een oedeem onder de buik en opgetrokken flank. De merrie was wat traag, maar liep goed mee met de groep en graasde. Overlegd met 10.2.e Wob en besloten het aan te kijken.
- Op zaterdag 15 juni lag er een merrie dood in de drinkpoel in vak 7. Dit dier was nog niet gechipt en behandeld. Ik heb alle dieren eerder in beeld gebracht en kon dus ook achterhalen om wel dier het ging. Bij het dier wat ik mis stond 'drachtig?'. Het dier lag in de poel, maar lag niet vast. Ik vermoed dat het niet goed is gegaan met de bevalling en het dier verkoeling heeft gezocht. Het dier is afgevoerd door rendac. Er waren uiterlijk geen bijzonderheden waar te nemen aan de merrie.
- Op maandag 17 juni hebben we een merrie met de oedeem behandeld. Ze was nog een tikje trager dan vrijdag en had inmiddels ook een wond op het neusbeen. Vermoedelijk is ze in een gevecht terecht gekomen, waardoor ze zo heftig verwond is geraakt. We hebben haar opgesloten, gechipt, alle vereiste behandelingen gedaan en aanvullend biodyl en meloxidolor gegeven. Ook een equest pramox gegeven ipv gewone equest. Hart geluisterd, geen bijzonderheden. Chipnummer is 528210006046762. Verder in de gaten houden. Dinsdag, woensdag en donderdagochtend is het dier nog gezien. Het oedeem leek minder, maar gedrag bleef trager. Wel werd ze er steeds door de hengst bijgehaald en dan draafde ze ook wel. Ze bleef haar veulen ook zogen. Vrijdag troffen we de merrie helaas dood aan in de drinkpoel. Ze ligt klaar voor rendac.
- Op vrijdag 21 juni is een merrie dood gegaan kort na behandeling. Het dier was met een achterbeen door de spijlen gegaan en had een adertje geraakt. Dat bleef bloeden. We hebben haar helemaal moeten sederen, om het been te kunnen hechten. Na sedatie duurde het logischerwijs even voor het dier bijkwam, maar ze werd wel goed wakker. Tot ze na een uurtje of wat toch ineens dood lag. De slijmvliezen waren erg blauw. We vermoeden op basis daarvan een darmdraaiing. Ook deze merrie ligt klaar voor rendac. Chipnummer is 528210006043607.
- De meeste dieren die we behandelen, zijn mooi in conditie. Een enkel dier valt wat tegen (conditiescore 2). Die behandelen we met equest pramox ipv gewone equest en zo nodig geven we biodyl, om het dier net even iets extra's mee te geven. Ook treedt er een enkele keer een beschadiging op doordat de dieren gestrest raken en gaan vechten. Wonden zijn meestal oppervlakkig. Als het kan, behandelen we ze met wondspray, maar vaak geeft dat opnieuw een stressreactie en is het middel erger dan de kwaal.
- Er zijn nu inmiddels 97 dieren gechipt en behandeld. Waarvan dus helaas 2 dieren het niet gered hebben. De teller staat nu op 95.
- Een punt van zorg is de twee veulentjes van de dode merries. Beide veulens zijn hooguit 2 maanden oud. Ik heb vorig jaar een moeder laten inslapen van een veulen van 4 maanden. In eerste instantie is dat vaak geen probleem. De problemen ontstaan pas aan het einde van de winter. Dit veulen heeft het niet gered (in maart geëuthanaseerd), ondanks bijvoeren. Het kantelpunt waarop veulens het bij ons (/in de natuur) vaak wel redden, is rond de 6 maanden. Deze veulens zijn veel jonger. Het is dus de vraag hoe we hiermee om willen gaan. Voor nu lopen de veulens allebei rustig bij hun eigen

groep. De zorgen zijn dus vooral voor de toekomst, er is nu geen sprake van een acute situatie of leed. Het ene veulen is al gechipt en het andere is goed in beeld obv geslacht en kruinen. We kunnen dus met zekerheid zeggen om welke veulens het gaat.

- Een andere vraag is of van de dode dieren ook bloed onderzocht moet worden en of er paspoorten van die dieren aangevraagd moeten worden. Wat ons betreft loopt dit gewoon mee in de procedure zoals we die anders ook zouden doen. Dus ook gewoon testen en paspoort aanvragen. Hoe staat jullie hierin?
- Er is veel onrust onder de actievoerders over de verwachte hitte in de komende dagen. De dieren hebben allemaal beschikking over drinkpoelen en vanaf maandag 24/6 worden er aanvullend nog waterbakken geplaatst, zodat elk dier voldoende water tot zich kan nemen. Beschutting is er niet of weinig. De dieren kennen dat ook niet vanuit de Oostvaardersplassen. Daar verkiezen ze de verkoeling van de wind boven de schaduw in de randgebieden. We houden ze in de gaten. Het chippen en bloedtappen gaat de komende dagen gewoon door is de planning, tenzij we merken dat het voor dier (of mens) niet verantwoord is. De ervaring van de eerdere dagen leert juist dat ze rustiger zijn bij deze temperaturen. Dat is niet alleen fijner voor ons, maar ook zeker voor hen.
- Ik heb over de onrust bij de actievoerders mbt de hitte ook contact gehad met **10.2.e Wob** van de NVWA, ivm mogelijke handhavingsverzoeken.
- De actievoerders dreigen met het loslaten van de dieren. Daarom zijn er extra camera's geplaatst en is er beveiliging ingeschakeld voor de nachten.
- De compartimentering in de vangweide verloopt naar wens. De paarden hebben respect voor de draad en de groepen blijven gescheiden. Een enkele keer komt een dier tussen de tussenrasters. Vorige week was dat een uitgestoten hengstje. Die heb ik naar het vak met de hengstengroep gebracht. Dan kan hij zich daar aansluiten. Ook heb ik twee vakken samen gezet, omdat hier een harem uit elkaar gevallen was. De hengst werd steeds over de draad gejaagd, omdat hij zich nergens aan kon sluiten. Hij loopt nu ook in het vak met de hengstengroep en nu is er rust.
- Donderdag 20 en vrijdag 21 heb ik alle paarden geteld, groepen nagekeken en gecontroleerd op snotneuzen of andere opvallendheden. Alles gezond en in orde. Ook de drinkpoelen nagelopen. De poel in vak 6 valt langzaam droog, maar deze dieren lopen in meerdere compartimenten (5,6 en 7) en hebben elders dus drinkwater tot hun beschikking. Poel 6 wordt in de komende week weer uitgegraven.
- We hopen eind deze week de 180 beoogde paarden gechipt en behandeld te hebben.

In de bijlage de lijst transpondernummers t/m vrijdag 21-6.

Als bovenstaande tot vragen of aandachtspunten voor ons leidt, dan horen we dat graag.

Met vriendelijke groet,

10.2.e Wob

Teamleider Afdeling Projecten (regio Noordwest Nederland)
Projectmanager Oostvaardersplassen

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Het Weer in Nederland



ACTUEEL

VERWACHTING

OVERZICHT

PRO

Almere-Buiten

update: 15:18 h



30.6 °C

Voelt als: 30.3 °C
waarschuwing

Onbewolkt

Atmosfeer

Luchtdruk: 1019.8 hPa

Zicht: 32 km

Luchtvochtigheid: 42 %

Dauwpunt: 16 °C

Wind



ZO

2 bft | 2 m/s

= exact

Exact voor Salaris



Straks

Morgen

Overmorgen

Live

24h

Per uur

Alarm

Radar

Temp

Wind

Zicht

Satelliet































