L a n e s t y Be a , on t
Dep a en t of C e s t y nd P y s c s
O n s n on en t a e at nd fe y P n fo C e s t y
O n y P ep ed M c
By t e C e s t y Dep at en t fe y Co tt ee
P B ono C , Anne on, D d Coc e, A t B d e y
L s Qe sed nd pd ed No e e
Off ce of Q s M n e en t

o e n on

e ency P oced es

e n A Cond t on n en t on P n es

Po e O es

Mec n c ec t c e enc es

C e c e enc es

w en s t o o e Con c t

w en s t o e Con c t

e e ency

Dec on of w c on e ency

A s nd D s

Med c Cons t on

en Med c Cons t on s eq ed

nfo on P ded t o P ys c n

P ys c n epo t

n n P o

o e s jec t o n n P o

fe y nd n on en e at n n P o

Doc en t on

B d n ec t y

t oc oo

n s po t of C e c s

t o e of C e c s

fe y es

e c n L o o es

M n t n no ed e of t e c en t e eq e en s fo n t en nce of s fe y eq p en , fo e ed s st nces, nd fo eq ed c e c y ene eq p en nd t ns ss on of s c no ed e s needed to t e dep t en o nd d e p oyees

s t s nd n t n n cc e eco d of

a Me s e en s t en t o on t o e p oyee e pos es, nd ny ed c con s t ons nd e n ons nc d n tt en op n ons eq ed y t s st nd d

Repo t s of cc den s nd e e enc es, nc d n e ed c t ons t en

c Re e eco ds of t e e n on nd ep of s fe y nd en on en t e t eq p en , s c s f e s nd eq p en t en t on eq p en , nd o t e eq p en t n ned y t e c t es M n en nce Dep t en t

d Reco ds of s fe y nd en on en t e t nspec ons nd d s

e A f e of s es t ons fo c n es nd p o e en s to t e p n, nd efe ence t e e fo s fe y nd c e c y ene, nc d n t s p n

C e st y Dep t en t fe y nd C e c y ene Off ce

The Dep t en t fe y nd C e c y ene Off ce Dep t en t C o Des n e, c n s n Add t on D y fe y Off ce AD O , n con nc on t t e Dep t en t C nd t e n e s t y D ec o of s M n e en , s espons e fo es t s n c e c y ene nd s fe y p oced es t n t e dep t en t s nd d y e t e s e pe son st e Dep t en t z do s st e Off ce s nd d

Coo d n e t t e D ec o of s M n e en t t e s fe y nd c e c y ene e ed c t es t n t e dep t en , nc d n , t e e p oyee t n n p o nd ed y t e p n

De e ne t e eq ed e e s of p o ec t e pp e nd eq p en t needed n t e dep t en , nd o ee t e n en nce of s fe y nd c e c y ene eq p en t t n t e dep t en t

Coo d n e t e nspec on of s fe y, y ene, o se eep n nd e e ency eq p en t n t e dep t en t o sce t n t e e e of co p nce t t e p n s nc des n off c nspec on, no ess f eq en y t n nn y, of e e y e t n t e o e n nce of t e C e st y Dep t en t , nd ny o e nd ed nspec ons

4 M n t n no ed e of t e c en t e eq e en s fo n t en nce of s fe y eq p en , fo e ed s st nces, nd fo eq ed c e c y ene eq p en nd t ns ss on of s c no ed e s needed to t e dep t en t , e s pe so s, o nd d e p oyees

s t s nd n t n n cc e eco d of

Any e s e en s t en o on o e p oyee e pos es, nd ny ed c

ns e t f c t es nd t n n fo e of ny e e n o de ed fo e n t e e e e deq e

4 Be espons e fo t e cc on, t e en , nd p ope nd n of c e c w es ene ed n t e e

P o de e , fo ns pec ons of s fe y, y ene, o se eep n nd e e ency eq p en n t e e

Pe fo n nn c ec e on of con ne s nd t e con en s of c e c s o es nde t e con o nd p de s n s of c e c s s o ed t o t e C e s y Dep t en D eq o of fe y nd C e c y ene s eq ed

Qe e eco ds of

Any e s e en s t en t o on t o e p oyee e pos es, nd ny ed c con s t ons nd e n ons nc d n w tt en op n ons eq ed y s nd ds of ood p c ce

epo t s of cc den s nd e e enc es, nc d n e ed c t ons t en

c eq ed nn z do s Co n c on t n n fo s t den s nd e p oyees w o n n t e e

L o o y Coo d n o s

L o o y Coo d n o s f n o spec c e o y of A e pe so s ey e t e nd w d f c y o d c e po cy nd p oced e fo p t c o o y co e o ens e s fe y nd c e c y ene of t e s t den s t e o o y coo d n o w pe fo t e fo o n d es eyond t ose of t e A e pe so s

ns e t s fe y nd z do s w te nd n nfo on s d s t ed p o t o t e s t at of e c e pe en t

t den s s t e t o t w t o e d nd n e p e t M D s nd ns t c ed n eq ed s fe y nd z do s w te p oced es L o o y Coo d n o s ens e t eco ds of t e s ned e c n L o o es fe y Q es e o t ned f o s t den s n c ss o o y seq ons nd f ed n t e Dep t en Off ce

t e t ey o non coo d n o f c y e e s o d e p es en t e o o y oo t es w e o o y e pe en s n p o ess

4 e t de nes fo t e c e n p of t e o o y nc d n t e nce nd e en e s, nd fo t e s o e of e pe en e eq p en nd e en s

4 n e L ted pos e o e s

C ss f ed s o e s s c s nen nce nd ep pe sonne o y e eq ed t o en t e
nd o n o o y o s t o e e c o e s s o d o t n t o z on f o t e A e
pe so o t e Dep t en t fe y nd C e c y ene Off ce , o no y cco p ny t e
nd d n o t e o e nd e fy, o n e fo so e o t e q f ed pe son t o e fy t t e
o e s c e ed o ny po en t z d t o t e o e

2

2

Genera

o n one n t e o o y o c e c s t o e e s d s co ed A t n
t e e s t e no e nd d , no ed e eof t e z ds of t e o nd t e
c ons t o e t en n t e e en of n e e ency, o s eed t o c ec on t e
ese c e on f o s Ac e y t o c co po nds o p oc esses t y
ene e c e y t o c co po nds s o d no t e zed en o n one

App o ed eye p o ec t on s t e on t es w t n o o e s o c e c o
ss w e s t o e e e s, e d ess of e t e w t o o w o e e se of se s nd

A o o y p ep ed c e c s s e ed w t t e den t y of t e con en s o nd c on of t e o n, f t e c e c den t y of t e con en s s no ye no n , ny s pec z d s o s o e n s t on, nd t e s e s den f c on t e end o e c d y

A c e c s e to e p ced n t e ss ned s o e e fo o n s e o t e end of t e d y

A t e end of e c d y n e ed c e c s e to e cons de ed w s es nd t e ed cco d n y

s es s t e s o ed n con t ne s s s e fo t w s e, nd s t e e ed n cco d nce w t dep en t e on

C e c s p s e to e c e ned p p o p y nd t e s p ed c e c nd c e n p e e s nd ed s w s es B sed on t e s ze nd t e q n t y of e e n o ed nd t s to c o e c w e p ope t es, t e s p s o d e epo ted to t e e e s pe w so s

o e s, nc d n o o y enc t ops, s o d e ep t c e e of c e , es pec y c e c s t e e no n se

o s f ces nd f oo s s o d e c e ned on e s s to e o e c e c es d es t y cc e

t on c e n n en s s c s n t c d, c o c d, s f c d, s t on o d ze s, o ny c e c w t pe n t s n e s o d e o ded n e e n n ss e n dd t on, c o c d s o d no e sed to c e n ny ss e t s con t ned ny o en ed co po nd

A t e end of t e d y eq p en , nd c e c s e to e sec ed nd c e c s to e e s, nd o o es oc ed y t e s pe son to e e t e e e

P o App o

o e s s o t n p o pp o f o t e e e s pe w so to p oceed w t o o y t s w en e

A ne o nf o o y p oced e o t es s to e c ed o

t s e y t t e to c t concen t on fo c e c o ed n t e n 4 4 n

c 4 o

4 [illegible] of any of the equipment used in a process, in particular safety goods or clothing

An unexpected event has been experienced on the part of the procedure

Members of the workforce deemed to possess the necessary skills, knowledge and experience to safely operate any of the safety goods

Cleaning Procedures and Control

Ordering of Clothes

- Only Approved suppliers may be used to order any clothing and any necessary Protective Equipment from the supplier that delivers the clothing to the department
- The Approved supplier must deliver any needed equipment with the clothing
- Only the number of clothes needed should be ordered, to ensure that the number of unused clothes does not become excessive. Equipment that is damaged or no longer used should be disposed of safely and with minimal cost

Receipt of Clothes

- The Clothes Delivery Department should be informed when the clothes arrive

A t ns po t ed c e c s s t w e s ec e f tt n c p on t e con t ne
e s cy nde s s t e c pped w en o ed e en w t n o o es

c C e c s s o d no t e t ns po t ed w s t w e s, o t e p ss en e e e o
n ess s so e y neces s y e d w e o , f neces s y, t e e e o
w t o peop e n t s o d e sed t o t ns fe c e c s f o f oo t o f oo

P oced es fo t o e of C e c s

t o e of c e c s n o o y s n ss e e y nde t e con o of t e A e pe w so s
e e e se e e e ons t pp y, o e e, t w o e s s t e e e of e se es e

On y n q n t es of c e c s s o d no e s t o ed n o o es e
s t oc oo nd pp o ed c e c s o e e s w t n t e d n s o d e sed t o
s t o e e q n t es of c e c s nd c e c s no c en y sed n t e o

- Type West specific concepts, centered on specific concepts

Create state for not found one of the listed tests when no new test is needed to determine if the properties of the state change

- Any state: Any query to the state must return a result, or throw an exception

- Consistency state: Any state should be observed by all concurrent observers, once a write completes all readers will see the updated value

- Recency state: States can become stale, observers may read an outdated value

- Location state: Location of the state is important, it should be close to the concerned observers

- Location state: Append only concerns of the state and specific persistent data concerned to the Append only log of the state

Zookeeper state Access on and to the Ashes state is classified to be concerned and stored in the cache and is disposed of before responses should be applied to the cache on and to one of the classified Zookeeper state

- Zookeeper states of different classifications on the physical properties of the one node separated connections, stored state in the computer network one node has equal and on different states separated by open and non open states separated by one node

Zookeeper states stored in closed connections can be seen and not subject to deconstruction by the contents

Although Zookeeper state stored in closed connections can not contain any ephemeral nodes of state classified nodes not stored in the connections

One client connection can have multiple connections of different classifications

Zookeeper state in closed connections can not contain any ephemeral nodes

Leave connections empty at top of the connection of different Do not store nodes

- A Zookeeper connections state in the stored with information

Once a dock has been selected to accept and store a container and the container has been placed in the assigned dock, the system needs to determine the type of data

Next, the container is opened, and the contents of the container to store the identity of the data and

A o ne o epe ed o o y p oced es st con n tt en des c p on of t e spec f c
s fe y p c t ces, nco po n t e pp c e p ec ons, des c ed n t s sec on o e s s o d e d
nd nde s nd t ese p c t ces efo e co enc n p oced e

P oced es fo o c C e c s

e M D s fo ny of t e c e c s sed n t e o o y s e eco ended t s o
O A nd ed t s, o o t , s de nes fo e pos e ypc t s c t es o d tw es
L , pe ss e e pos e t s P L , nd c t on e es en s c t s e s ted, t ey s o d e
sed t o ss s t t e A e pe so nd c e c e n de e n n t e s fe y p ec ons, con o
e s es, nd s fe y pp e t e eq ed en o n o c e c

en L o P L w e s es st n pp o t e pp c on of t e
c e c st occ n n ope n f e ood, o e o c ne, o s
de ce, c s eq pped t pp op e t ps nd o sc e s f none e e,
no o s o d e pe fo ed s n t c e c f zed, t e concen t on t n
t e o o y of s c e c s st e e s ed t o ens e t e pos e t s e no
e ceeded eco ds of s c e s e en s st y n ned y o t e A e
pe so nd Dep t en fe y nd C e c y ene Off ce , e s es o e t e
o ed concen t on st e epo ted t o t e o e s n o ed c d s o d e
nco po ed n t e ye y p n e e

f L , P L, o co p e e s no e fo s st nce, t e n o n
ed n n on e t concen t on nfo on, LC e sses ed f t e
s ess t n pp o en d n s te ed con n o s y fo one o o
ess , t en t e c e c st e s ed n n ope n f e ood, o e o c ne,
o s de ce, c s eq pped t pp op e t ps nd o sc e s f none e
e, no o s o d e pe fo ed s n t c e c f zed, t e concen t on
n t e o o y of s c e c s st e e s ed t o ens e t e pos e t s e
no e ceeded eco ds of s c e s e en s st y n ned y o t e A e
pe so nd Dep t en fe y nd z do s M e s Off ce , e s es o e
t e o ed concen t on st e epo ted t o t e o e s n o ed c d s o d e
nco po ed n t e ye y p n e e

ene e o o y nd n of t o c s st nces t ode e o , e e po
p ess es e e y t o e ceed ccep e concen t on t s, o o y o
w t s e q ds nd so ds e cond c ted n f e ood, o e o c ne,
o s de ce, c s eq pped t pp op e t ps nd o sc e s f none e
e, no o s o d e pe fo ed s n t c e c

P oced es fo e C e c s

n ene , t e f t y of c e c s de e ned y t s f s po n , t e o es
te pe e w c n n t on so ce c n c se t e c e c t o n te o en nde ce t n
con o ed cond t ons nfo on of f s po n s e n M D s fo p c sed c e c s

C e c s w t f s po n t e o °C ° w e cons de ed f e z d
c e c s

The National Environmental Policy Act (NEPA) defines and establishes procedures for considering the environmental impacts of proposed actions. The purpose of this Environmental Assessment is to provide sufficient information for the Bureau of Land Management (BLM) to determine whether the proposed action requires preparation of an Environmental Impact Statement (EIS) or if a Finding of No Significant Impact (FONSI) is appropriate. This EA has been prepared in accordance with the requirements of NEPA and the regulations of the Council on Environmental Quality (CEQ), 40 CFR parts 1500 through 1508.

The BLM has identified the following issues to be addressed in the analysis of the proposed action and alternatives:

- Impacts to groundwater resources in the Carrizo-Wilcox aquifer
- Impacts to surface water quality and quantity
- Impacts to wildlife habitat, including threatened and endangered species
- Impacts to cultural resources
- Impacts to visual resources
- Impacts to air quality and greenhouse gas emissions
- Impacts to socioeconomic conditions in the region

Public Involvement

The BLM will provide opportunities for public participation throughout the NEPA process. A scoping period of 30 days will be initiated following publication of a Notice of Intent in the Federal Register. During this period, the BLM will:

a. Publish a Notice of Intent in the Federal Register describing the proposed action and soliciting comments.

b. Notify the Texas Parks and Wildlife Department (TPWD) and the Texas Commission on Environmental Quality (TCEQ).

c. Identify and invite Native American tribes with cultural interests in the area.

d. Meet with the Public Advisory Group on the Carrizo-Wilcox.

e. Meet with the Oil and Gas Advisory Committee.

f. Provide a 45-day comment period on the Draft EIS, with public meetings scheduled in Atascosa, Frio, and McMullen counties.

Comments received during scoping will be considered in the preparation of the Draft EIS. Substantive comments will be addressed in the Final EIS.

c t s t e PA def n t on of co os w e n 4 C Q s p e e t n o es s t n ,

d s no w n o fo nd t o e co os w e t o w n t ss e

A con t t z d c e c s n e en o sens t ze t

s so den t f ed n t e M D o on t e e ,

s so den t f ed o desc ed n t e ed c o nd s t y ene t e e e, o

c s no w n o fo nd t o e n e en o sens t ze

nd e co os w e c e c s w t p ope s fe y p ec ons, nc d n w e n o t s fe y ss o o es nd f ce s e d see sec on , o es t e ed fo t e sence of p n o es nd no w n t o e es s t n t t o pe e on o pene t on, nd o o y p on o o o y co

P oced es fo nd Lo P ess e ys e s

A p ess zed cy nde s s t e p ope y e ed s t o t e con en t s nd w e t e f of e p y

P ess zed s o tt es s t e sec ed t o w o d t pp n

e o s s t e sed n d spens n p ess zed ses

4 e s cy nde s nd ec e o tt es s t on y e t ns po t ed w t t e e o e o ed nd t e s fe y c p on

nsi po t of s cy nde s s t e on y e te p ed s n n pp o ed cy nde c t

A s e o s nd p ess zed t es w esse s s t e eq pped w t s t d sc

A d ed, co oded, n sed nd e p y s cy nde s s t e e o ed fo
4 o o es nd p ced n t e e p y cy nde s t o e e e n t e s t oc oo nd p ope y sec ed

Coppe o ss e o s s t no t e sed w t ce y ene sys e s

C yo en c q ds s t no t e conf ned e cep n pp o ed con ne s C e s o d e sed en z n c yo en c q ds t o w o d q efy n , o y en o on, nd t o w o d t o t e poss t y of c yo en e ns

Lo p ess e nd c sys e s s t ze f nc on n t pp n de ce t o w o d con t n on of p ps nd o p p o w t po s, p t c y f t os e po s c e e d n e of e p os on w t n t e p p sys e

Befo e pp y n w c t o ny sys e e c co ponen t of t e sys e s t e ce t f ed t o con t n co ponen s t e een n f c ed t o w t s t nd t e p ess es sed i s nc des c ec s of t e s t n e t y of t e co ponen s, c c s n w e

nd o p ess e sys e s s o d e zed on y en o n s e d n s een
pp ed o d n t e es of ny d c n e n p ess e o t o y
p os on o e p os on

P oced es fo se of d o c e M e s

n n n A y
n n n n

e p oced es n t s ec t on e fo o ed en o n w t o e t n of ny c c no en, ep od c e o n, s nce t de ee of c e o c t y, o c e c w os e t o c p ope t es e n no n

Def n t ons of nces

o t e p poses of t e C e c y ene P n t e co po nds n t ese c e o es e c ed n c e fo o n def n t ons pp y o t ese co po nds

e ec t C c no en Any s nce des c ed s c n t e M D o ny s nce t ee s one of t e fo o n c t e

s e ed c c no en y O A, o

, s ted nde t e c e o y no n t o e c c no ens n t e es t ed t on of t e Ann epo t on C c no ens p s ed y t e N on o co o y P o N P , o

c s ted nde o p c c no en c t o ns n t e es t ed t on y t e n e n on A ency fo ese c on C nce Mono p s A C , o

d s ted n e t e o p A o B y A C o nde t e c e o y, e son y n c p ed t o e c c no ens y N P, nd c ses s t s c y s nf c n t o nc dence n e pe en n n cco d nce w t ny of t e of t e fo o n c t e

Af e n on e pos e of o s pe d y, d ys pe ee , fo s nf c n t po t on of fe e t o dos es of ess t n ,

q n t es of t e n c c e c n e ces s of s pec f c t s e cond t ed c e s s e
po ed t t e o nd es c e y ed On y pe sons t ned t o o t n c c e c s
w o w t t o e c e c s n t e des n ed e c pe sons w

se t e s es t o n t of t e c e c cons s en t w t t e eq e en t of t e o t o
e done

se eff c ency p t c e PA f t e s o eff c ency
sc e e sys e s t o p o ec t w c nes nd p ps

4 n n , n

4 ye s o n ns nd fe y o e s

A o o es e eq pped t o eye es nds fe y s o e s ese s
e oc ed so ey c n e e ed f o ny po n t n e o o y t n seconds
Acces s o eye es nds fe y s o e s s ne e e oc ed, e en e po y

oo d ns s o d e p o ded nde s c pp s to o o d e z ds of e f oo s
to nd, d s e dy n n e e ency s t on

A eye es s o d p o de cop o s nd en e f o of e pe ed e ed e fo
pe od of e s t n es e eye es s o d e es ed nd n fo pe od of e
n es on y o ed ce e e of eye nfec ons c t es fo nd o no e p o
t e s t nd d s t e ep ed ed e y es eco ds s e n ned n e
c t es M n e en o O de sys e

4, A s fe y s o e s s o d p o de n f o of e s ons pe
n e of e pe ed, po e e e s o e s s t e c ec ed s f nc on n on
on y s s nd ns pec ed y cens ed p e once e c on se e e o ee
t es pe ye c t es fo nd o no e p o t e s t nd d s t e ep ed
ed e y ny s

w o n p ope y t s o d e e ed nd epo t de t o t e pp op e A e pe w so

oods e no t o e ed s t o e e fo c e c , pp o t e e

Ot e en t on De ces

en t ed s t o e c ne ts, c nopy oods, sno e s s o d we sep e e t d ct s

f o o e o es s o d e p ssed t o sc e s o t e t e en de ces f neces y efo e en e ed n o t e e t sys e

4 4 po De ec on

Odo s o d no e ed s e ns of de e n n t n on e pos e t s y o y no t s een e ceeded

ene e t e e s s pc on t t e o cc e c n on t y we een e ceeded t e e s pe w so s o d e no f ed ed e y

Oesp o s s o d e e p oyed n t t e concen t on of t e s spec w po s een e s e nd fo nd t o e e o w t e t

4 Oesp os

o e s s o d e e esp o s ene e t s poss e t en nee n con o s o o p c ce co d eco e o e effec w e nd t w o e s t e e pos ed t o w po o p t c e concen t ons e e t nt e P L, t on e e, L , o s t w c e e s t e o e s t

A w o e s o e e y t o need t o se esp o s s t e t ned n t e p ope se, ns pec t on nd n en nce, nd nde o nn ed c t es t n nd f t t es t n t o ens e t t ey e n s f c o y e t cond t on t o se e esp o A e pe w so s t ens e t e t n n of o e s nde t e con t o tt en s t nd d ope n p oced es e n n t e se ec on nd se of esp o s ep o ded y nd e on f e w t t e Dep t en t e fe y nd C e c y ene Offe ens n

e ed c ne s C ne s des ned fo t e s o e of f e e s s o d e p ope y s ed nd n ned e d nd fo o t e n f c e s nfo on nd fo o t e fo o n s fe y p c ces

t o e on y co p e e s ns de c ne

Do no s o e p pe o c d o d o o t e co s t e p c n e n f e q d s o e c ne

c e n f c c

f epe ed o ons occ ee n of e dep at en A e pe so s nd e
pp op e dep at en off ce o de e ne f o nds e s t o e c de t e offend n
nd d f o f t e o o y o

4 n o on of fe y nd o z d Q es

c w o ons e t ose t es t n t e n y of o e s o oss en on en t d e e s
e de tw t ed e y y ee n of C e s y Dep at en A e pe so s, t e pp op e
dep at en off ce nd t e D ec o of Q s M n e en t o sce t n t e e e of se e t y of t e
w o on nd t e c on t o e t en n ns t e nd d nd o t e A e pe so n o ed Ac ons
y n e f o t e ss e of n n , t o pen at y, t o d s ss of t e o e A co p e e epo tw e
p ep ed on t e nc den nd t s o co e y t e dep at en off ce

o e n on

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Dep at en, t e o e s t see t o t e s cces s f co p e on on t e C ec O s ee t f s es e
no t e ed nd d spos ed of o o t e e e s mo ef n p ope o de , t e C e s y Dep at en t t o t e
pp op e A e pe so s w e t t n s n o de , t t e cos s ss oc ed w t s c effo tw e
c c ed nd t e nfo on s tt ed t o t e n e s t y d n s t on fo e e e w t w e t o
n t e fo e o e n t ny o s t nd n o n s e p d t e n e s t y w w t o d t n s c p t
nd o t e s doc en s f o t e w o e

e en of d e nd need fo ep nd o e ed on o off c s ce t fy t e
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o e s s e cess o ed c cons t on, pe fo ed y o nde t e d ec s pe s on of cens ed p ys c n, e s on e t e nd p ce, w t o oss of p y nds e w t o eos t o t e o e n t e c se of e p oyees, nc d n s den e p oyees, t e p o s ons nd eq e en s of t e pp c e o e s Co pens on s t es nd e ons pp y o e s e t e tt o dec ne ny ed c e on o t e en nd e tt o se ec t e e t c e p o de of t e c oos n o e s Co pens on p oced es nc de p o s ons t p y fo n t e on

Any eco end on fo f t e ed c fo o p,

e es s of t e ed c e n on nd ny ssoc ed ed c t es s,

Any ed c cond t on c y e e e ed n t e co se of t e e n on w c
y p ce t e o e w nc e sed s s es t of e pos e t o z do s c e c
zed n t e w o e nd

4 dence t t e o e s een nfo ed y t e p ys c n of t e es s of t e
cons t on of ed c e n on nd ny f t e e n on o t e en tt en
op n ons s no t w e e ny f nd n s o d nos es t e n e ed t o t e e pos e
nc den t

- Keys for doors and gates in the office and equipment when not in use
- Keys for doors and access to gates and windows
- Method of changing keys, frequency, circumstances requiring immediate changes to locks

Locks

- Methods of inventory control and checkout of locks and keys
- Methods for securing of keys to the field
- Keys for replacement of cores
- Keys for replacement of lost locks

Transport of Cores

- Keys of acceptable transport approaches for sensitive cores and Blank Cores
- Keys for the transport of keys, Safety Cards, Keys, and Caps

Storage of Cores

- Storage of cylinders without locks, and the keys for storage of unissued cylinders
- Temporary storage of equipment cores, including cores
- Temporary storage of damaged cores,
- Keys for storage of cores not ready,

Safety Keys

- Overview of the department's safety keys
- Overview of process specifics safety keys
- Documentation of gates, including methods and to store of
- Physical and core gates
- Keys for proper maintenance of equipment, electrical, and the

Chapter 1 Personal Safety and Protective Equipment

1.1 Purpose of Personal Safety and Protective Equipment

1.2 Scope of Application

Chapter 2 Responsibilities of Safety Coordinators

2.1 Overview of the Safety Coordinator's Duties

2.2 Safety Coordinator Qualifications and Appointment

Chapter 3 Safety Inspections

3.1 Purpose of Safety Inspections

3.2 Inspection Methods and Frequency

Chapter 4 Safety Training

4.1 Purpose of Safety Training

4.2 Training Content and Methods

Chapter 5 Safety Incidents

5.1 Reporting Procedure

5.2 Investigation Procedure

5.3 Handling of Safety Incidents

Chapter 6 Supplementary Provisions

6.1 Definitions of Terms

6.2 Implementation and Amendment

These Rules shall be implemented from the date of promulgation by the Safety Committee. Any matters not covered herein shall be handled in accordance with the relevant laws and regulations of the state and the provisions of the Company's Articles of Association. The Safety Committee shall be responsible for the interpretation of these Rules. Any amendments to these Rules shall be made by the Safety Committee and submitted to the Board of Directors for approval before implementation.

The Department associated with this Agreement is responsible for the Division of Waste Management, the Office of the Department of Safety and Preparedness, the Department of Safety and Emergency Management Office and the Coordination Office. The following information

Records of Hazardous Condition and Facility Staff, and existence of records of Hazardous condition and the safety to not identified or hazardous conditions,

Records of safety inspections conducted during the preceding year, including the corrective actions taken

Records of safety and on-site incidents that must be reported and the required reports

4 The department and hazardous waste management, including operations and disposal of the required

A statement of best practices used during the safety and on-site incidents that must be reported

A statement of contents and the study that is noted in the previous year's report and other updates

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P O Bo

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Do no d spose of ny e es w t o ns t on s to t e p ope e od of d spos Ne e p ce e es n n ed con ne s

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Code

D

Code			Concentration Specific
D	Asbestos		
D	Barium		
D	Cadmium		
D	Cobalt		
D	Lead		
D	Mercury		
D	Beryllium		
D	Tin		
D	Phosphorus and phosphorus compounds, not elsewhere specified or included		
D	Landfill gases, not elsewhere specified or included		
D	Metallocyclopentylene Cyclopentylene, substituted derivatives		
D	Polychlorinated Cyclopentylene, technical mixtures, pentachlorocyclopentylene		
D	Dichlorocyclopentylene and dichlorocyclopentylene isomers		
D	Polychlorocyclopentylene, technical mixtures, dichlorocyclopentylene		

Zinc and zinc compounds

Reference to specific volatile organic compounds (VOCs) and specific persistent organic pollutants (POPs) in this section refers to the following substances, unless otherwise stated: benzene, toluene, ethylbenzene, xylenes, 1,2-dichloroethane, dichloromethane, trichloromethane, tetrachloromethane, trichloroethylene, tetrachloroethylene, hexachlorobenzene, pentachlorobenzene, hexachlorobutadiene, polychlorinated dibenzo-p-dioxins and polychlorinated dibenzofurans.

Reference to specific volatile organic compounds (VOCs) and specific persistent organic pollutants (POPs) in this section refers to the following substances, unless otherwise stated: benzene, toluene, ethylbenzene, xylenes, 1,2-dichloroethane, dichloromethane, trichloromethane, tetrachloromethane, trichloroethylene, tetrachloroethylene, hexachlorobenzene, pentachlorobenzene, hexachlorobutadiene, polychlorinated dibenzo-p-dioxins and polychlorinated dibenzofurans.

Desc pt on

Code	Description
P	Acetaldehyde, Colloidal
P	Acetamide, Non-sterile
P	Acetamide, for solution
P	Acetic acid, for solution
P	Acetic acid, Non-sterile, for solution
P	Acetylcysteine
P	Acyclovir
P	Adrenalin
P	Albumin
P	Alcohol
P	Alkaline phosphatase
P	Allopurinol
P	Aminocaproic acid
P	Aminophylline
P	Amiodarone
P	Ammonium chloride
P	Amylase
P	Anaesthetic agent, general, inhalation
P	Anaesthetic agent, general, intravenous
P	Anaesthetic agent, local
P	Analgesic, non-opioid
P	Antacid
P	Antiarrhythmic agent
P	Antibacterial agent
P	Antibacterial agent, topical
P	Antibiotic, beta-lactam
P	Antibiotic, beta-lactam, penicillin
P	Antibiotic, cephalosporin
P	Antibiotic, penicillin
P	Antibiotic, quinolone
P	Antibiotic, sulphonamide
P	Antibiotic, tetracycline
P	Antibiotic, topical
P	Antidiuretic hormone analogue
P	Antiemetic agent
P	Antifungal agent
P	Antifungal agent, topical
P	Antihistamine
P	Antihistamine, topical
P	Antihypertensive agent
P	Antimalarial agent
P	Antimuscarinic agent
P	Antimuscarinic agent, inhalation
P	Antimuscarinic agent, topical
P	Antiprotozoal agent
P	Antiseptic, combination
P	Antiseptic, topical
P	Antivenom
P	Azathioprine
P	Barium sulphate
P	Benzenesulfonic acid
P	Benzenesulfonic acid, salt
P	Benzene, Colloidal
P	Benzenecarbonitrile, Phosphodiesterase type 5 inhibitor
P	Benzenecarboximidamide
P	Benzoylpyridinone, Phosphodiesterase type 5 inhibitor
P	Benzylpenicillin
P	Beta-blocker
P	Bisphosphonate
P	Bronchodilator
P	Budesonide
P	Calcium carbonate
P	Calcium folinate
P	Calcium salt
P	Calcium salt, Non-sterile
P	Calcium salt, Non-sterile, for solution
P	Carboxylic acid derivative
P	Cefuroxime sodium
P	Cephalosporin
P	Chloramphenicol
P	Chlorhexidine gluconate
P	Chlorhexidine, Non-sterile
P	Chloroquine
P	Cholinesterase inhibitor
P	Clonidine
P	Corticosteroid, inhalation
P	Corticosteroid, topical
P	Cyclosporin
P	Cyclosporin, Non-sterile
P	Cyclosporin, Non-sterile, for solution

P Cyc o e y , d n t op eno

P D c o op eny s ne

P D e d n

P D e t y s ne

P D e t y p n t op eny p os p e

P O,O D e t y
O py z ny p os p o o t o e

P D s op opy f o op os p es D P

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P D p os p o de, oc t e t y

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Me c y on e

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