

Julie

If you have questions please give me a call.

Thanks, Joce

| Facility Name: Facility Contact Person Phone Number: Date: Date: Auto: Date: Date: | lloman AFB : bse Galleros / Cart F 5. 475.5395 | <u>esmin</u> e | nber, 1999 |
|--|--|---|--|
| | Perchlorate Survey of S | sites in New Mexico | |
| Please complete one perchlorate contami 1-X for all the rest of considered KUKA- | sheet for each site. Complete Questions ination. See instruction sheet for criteria | 1-18 for four sites with the m for selecting the four sites. Pl | ost potential for ease complete Que |
| 1. Site Name: | Iunition Storage | | |
| 2. Type of perchilor | ato-iclated site (300 instructions for de | finition). <u>Store So</u> | |
| were managed: | Haycincut practices of perchlarate cont | cominated materials and the e | estimated volume |
| 5. Has surface wate If yes, indicate d 6. Has soil or sedin It yes, indicate d 7. Do you suspect t If yes, specify w 8. Describe future p describe propose <u>None</u> | er ever been sampled for perchlorate? atos of campling and maximum conce- hent ever been sampled for perchlorate ates of sampling and maximum conce- this alto to have perchlorate contomina- thich media is suspected as being cont- plans for collecting groundwater, surfa- ed analytical method and detection lime at this time. | YES NO ntrations*: | ples for perchlora |
| Questions 9-18 need 9. Horizontal Dist | to be completed for only four sites with | the most potential for perchlaritor wells (in feet): | orate contaminatio |
| 10. Specify dates for | DI the next low scheduled GW samplin | 18 events 163.05 | 07 |
| 11. Depth to shallo 12. Range of Total 13. Horizontal Dist 14. Range of TDS 15. Specify dates for | west monitored zone (in feet): Dissolved Solids (TDS) in GW: tance to Surface Water (in feet): of Surface Water: > 10_{100} for the next four scheduled surface water | $\frac{10-30 \int e_{1}^{4}}{2 \int (0,000)}$ $\frac{2 \int (0,000)}{0}$ For sampling events: $\frac{1}{A}$ | |
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| | Facili Facili Facili Date: Page | ty Name: Ly Contact Per Humber: 3 NOV99 | Holle 1505 4 | bran bsec-n 75 52 | AFB Ileges (Con and | IT FESMIN | 2 | September, 1999 | |
| I | rage . | | | Perch | lorate Survey | of Sites in M | ew Mexico | | |
| | Plea pert 1-8 cons | ise complete distrate contr for all the res sidered RCR. | one sheet for amination. So at of the perc A- or HSWA | each site. (o instruction norate-rela -regulated s | Complete Ques on sheet for cri ted sites assoc sites and sites f | tions 1-18 for iteria for select inted with you that are not lo | four sites wit ting the four r facility, inc cated on you | th the most potentia sites. Please comple luding sites that are property. | ll for ete Questions e not |
| | 1. S | ite Name: | Sperr | t Rock | cet Moto | r Area | _ | | |
| | 2. T | ype of perch | lorate-relate | ed site (see | instructions fo | or definition) | Stor | age Anea. | |
| | 3. D W | Describe the n vere managed | management d: | practices c | of perchlorate | -contaminated | l materials a | nd the estimated ve | olumes that |
| | 5. H I 6. H | las surface w f yes, indicat las soil or se | vater ever be te dates of sa diment ever | en sampled umpling and been sampl | for perchlora maximum co led for perchlora | ncentrations | RO FS NO | | - |
| | 7. D 16 8. D d | f yes, indicat to you suspe f yes, specify bescribe futu escribe prop | te dates of sa out this site to y which med ne plans for cosed analyti | have perch have perch lia is suspect collecting g cal method | I maximum co hlorate contar sted as being of roundwater, s and detection | oncentrations nination? Y contaminated surface water limit): | *: ES 19 7 . soil. sedime | ent samples for per | chlorate (al |
| | 7. D 11 8. D d Que 9. Un | f yes, indicat to you suspe f yes, specify Describe futu escribe prop estions 9-18 n Horizontal I | te dates of se ect this site to y which med ne plans for losed analyti leed to be con Distance to n | npleted for carnst down while Subpleted for | and detection only tour sites ngradient GW | with the must | soil. sedime | ent samples for per | chlorate (al |
| | 7. D 11 8. D d Que 9. <u>Un</u> 10. | f yes, indicat to you suspe f yes, specify Describe future escribe prop estions 9-18 n Horizontal I Known Specify date | te dates of sa ect this site to y which med ne plans for bosed analyti need to be con Distance to n wells on ss for the neo | npleted for arost down the four sche | and detection only tour sites ngradient GW duled GW sar | with the most monitor well uniting events | soil. sedime | perchierate contar | chlorate (al |
| | 7. D II 8. D d Que 9. <u>Un</u> 10. 11. 12. 13. 14. 12. | f yes, indicat o you suspe f yes, specify Describe futurescribe futurescribe prop estions 9-18 n Horizontal I Specify date Depth to sha Range of To Horizontal I Range of TI Epooity date | te dates of sa oct this site to y which med ne plans for oosed analyti deed to be con Distance to n wells or allowest mor otal Dissolve Distance to S DS of Surfac | ampling and b have perch lia is suspect collecting g cal method appleted for the serest down the serest down t | and detection and detection only tour sites and detection only tour sites and detection duled GW sar e (in feet): DS) in GW: ter (in feet): | with the most monitor well monitor well moni | ES NO soil. sedime putential for ls (in feet): N/A A A A A A A A | Porchiorate contar | chlorate (al |
| | 7. D 11 8. D 0 9. <u>Un</u> 10. 11. 12. 13. 14. 15. 16. 17. 18. | f yes, indicat o you suspe f yes, specify Describe futurescribe prop estions 9-18 n Horizontal I Specify date Depth to sha Range of To Horizontal I Range of To Horizontal I Range of To Horizontal I Range of To Specify date | te dates of sa oct this site to y which med ne plans for oosed analyti deed to be con Distance to n usells or plans for the new allowest mor otal Dissolve Distance to S DS of Surfac acility like to problems (d | ampling and b have perch lia is suspece collecting g cal method appleted for the serest down the serest down t | and detection and detection and detection only tour sites neradient GW auchs Man duled GW sar e (in feet): DS) in GW: ter (in feet): DS) in GW: duled aurface sediment, GW | with the most monitor well monitor well monitor well 20 feel 20 feel 20 feel 210,000 water sampling 10,000 water sampling 10,000 | ES NO soil. sedime potential for ls (in feet): N/A ng events: ter samples vample locati | vith HRMB? YES | chlorate (a) |

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| | States - | | | No. 35 | | |
| incility Name: | | HOLLOMANA | AFB . | | Sentember 1999 | |
| acility Contact Person | n: Jose | Galleros /Con | Jrt-Fesmir | ૨ | 00ptomoon, x777 | |
| hone Number: | 505-47 | 15-5395 | | | | |
| Date: 3 126199 | | | | | | |
| age_or | Po | mahla nata Sumray of | Sites in New | Mariaa | | |
| Plance apprentate and | the sheet for each sit | to Complete Question | SILES IN INCH | NIEAICO | th the most notential | |
| perchlorate contam 1-8 for all the rest o considered RCRA- | ination. See instruct f the perchlorate- or HSWA-regular | uction sheet for criteri -related sites associate ted sites and sites that | a for selecting d with your fa are not locate | the four cility, inc d on you | sites. Please comple luding sites that are r property. | te Questio not |
| 1. Site Name:H | 16H SPEED | TEST TRACK | | | | |
| 2. Type of perchlor | rate-related site (| (see instructions for d | efinition): | Laun | ching Site. | |
| 3. Describe the ma were managed: | nagement practic | ces of perchlorate-con | ntaminated ma | aterials a | nd the estimated vo | lumes th |
| 4 Has groundwate | r ever been samr | aled for perchlorate? | YES (N | Ö | | |
| If yes, indicate d | lates of sampling | g and maximum conc | entrations*: | | | |
| 5. Has surface wat | er ever been sam | pled for perchlorate? | YES (N | ð | | |
| If yes, indicate c | lates of sampling | g and maximum conc | entrations*: | ~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~ | | |
| 6. Has soil or sedir | nent ever been sa | ampled for perchlorat | e? YES | NO | | |
| If yes, indicate o | lates of sampling | g and maximum conc | entrations : _ | ALC.) | | |
| 1. Do you suspect | this site to have p | perciniorate containing | auon (1,50 (| NO | | |
| 8 Describe future | nians for collecti | ing groundwater, surf | ace water soi | il sedim | ent samples for per | chlorate (|
| describe propose | ed analytical met | thod and detection lin | nit): | | | |
| Questions 9-18 need | l to be completed | for only four sites wit | h the most pot | tential for | r perchlorate contan | uination |
| 9. Horizontal Dis | tance to nearest o | downgradient GW m | onitor wells (i | in feet): | | |
| 10. Specify dates f | or the next four s | scheduled GW sampl | ing events: | 2001, | 03,05,07 | |
| 11. Depth to shallo | west monitored | zone (in feet): | 20-30 fe | et. | | |
| 12. Range of Total | Dissolved Solid | ls (TDS) in GW: | 710,000 | 5 | | |
| 13. Horizontal Dis | tance to Surface | Water (in feet): | 350 | | | |
| 14. Range of TDS | of Surface Wate | r: <u> </u> | 1000 | | 14 | |
| 15. Specify dates f | for the next four | scheduled surface wa | ter sampling o | events: | NA | |
| 16. Would the facility 17. Could the facility 18. Site Access Press | lity like to split s lity provide GPS oblems (describe | soil, sediment, GW, s information and a m e):None | urface water s ap of the samp | samples ple locat | with HRMB? YES ions? YES NO |) NO |
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| | | | | | and the second | |

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| Facility Name: <u>HC</u> Facility Contact Person Phone Number: <u>50</u> Date: <u>300199</u> | Uloman AFB 5-475-53950 572 | ourt Fesnire | September, 1999 | |
| | Perchlorate Survey o | f Sites in New Mexico | | |
| Please complete one perchlorate contami 1-8 for all the rest of considered RCRA- o | sheet for each site. Complete Question nation. See instruction sheet for criter the perchiventy colored sites accorden or HSWA-regulated sites and sites that | ins 1-18 for four sites with in for selecting the four of with your facility, incl t are not located on your | th the most potential for sites. Flease complete luding sites that are not property. |)r Questions Ot |
| 1. Sito Name: | 2000 15 OB/OD | Unit | | |
| 2. Type of perchlor | ate-related site (see instructions for | definition): $\bigcirc B$ | 1012 | |
| 3. Describe the man were managed: | agement practices of perchlorate-co | ontaminated materials a | nd the estimated volu | mes that |
| If yes, indicate d 5. Has surface wate If yes, indicate d 6. Has soil or sedim If yes, indicate d 7. Do you suspect t If yes, specify w 8. Describe future p describe propose | ates of sampling and maximum compares of sampling and maximum con- ates of sampling and maximum com- ates of sampling and maximum com- ates of sampling and maximum com- his site to have perchlorate contamin hich media is suspected as being con- plans for collecting groundwater, sur- d analytical method and detection light $+ + + + + + + + + + + + + + + + + + +$ | centrations*: ? YES NO centrations*: te? YES NO centrations*: hation? YES NO ntaminated? face water, soil, sedime mit): | ent samples for perch | lorate (also |
| Questions 9-18 need 9. Horizontal Dist 10, OOO - 15, 10. Specify dates for | to be completed for only four sites wi ance to nearcst downgradient GW m OCO feed or the next four scheduled GW samp | th the most potential for conitor wells (in feet): ling events: <u>N</u> A | f perchlorate contamin | nation |
| Depth to shallo Range of Total Horizontal Dist Horizontal Control Range of TDS Specify dates for | west monitored zone (in feet): Dissolved Solids (TDS) in GW: ance to Surface Water (in feet): of Surface Water: / 0, 0 or the next four scheduled surface w | 20 - 30 feet > 10,000 TD Approx. 30,000 ater sampling events: _ | 5 N/A | |
| | | | | |
| 16. Would the facili17. Could the facili18. Site Access Pro | ity like to split soil, sediment, GW, ity provide GPS information and a n oblems (describe): | surface water samples water samples water sample location | with HRMB? (YES) ons? (YES) NO | NO |

FredFisher