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ALL-WEATHER WRITING PAPER

## ALL-WEATHER HORIZONTAL LINE BOOK

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BRENDAN DI (13047) SUBSURFACE SEDIMENT SAMP

This book is printed on "Rite in the Rain" All-Weather Writing Paper - A unique paper created to shed water and enhance the written image. It is water used throughout the world for recording crocel field data in all kinds of weather For best results, use a pericit or an all-weather perice.

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2 JAN 8,2007 (MONDAY) 1300 BOAT DOCKED @ MARINA 1330 BOAT SAFETY MITE PREP CORNE EQUIP PREP LOCATION EQUIP 1730 OFFSITE and the second 

JAN 9, 2007 (TUES)

0830 ON SITE (MANINA)

PARP LOCATION EQUIP PARP CONING EQUIP

1210 JEN/BRYAN/MARY ON SITE BRING COME BARRETS

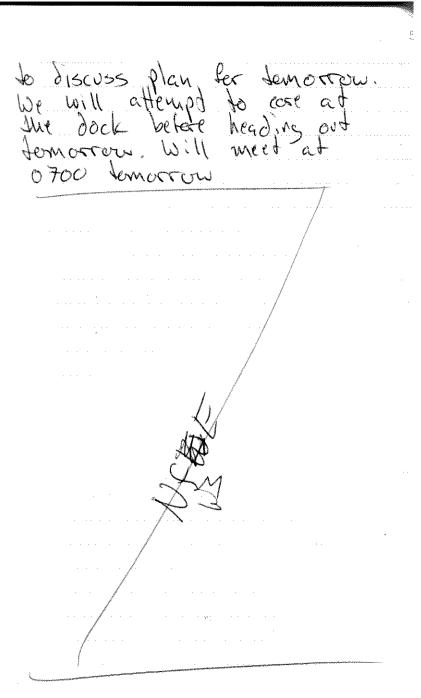
1230 HS MAG BOAT SAFETY

1315 Manuvering to set anchors at station zy

1342 Ships' ancher has dredged up an old anchor ling

1350 Preparing to core Too rough for bur check Andwrny difficult due to debris wind. Taking core 24 about 40' from proposed 1358 Picher up vibro core - End cop is off

Jan 1, 2007 1358 Assessing Vibro core head Taking and four Dich Sylvesters Vibroomes Watt called Died Sylvester to buy enlags 1415 Kat " prckap it op . Celling todd at Golden 206-6199909 Kalany - making work more difficult. 1425 Setting add, find anchors at Sit 24 1445 Setting of Float package 1518 Deploying Float package 1534 St boks like one of the rear anchors has pulled free. We will try to deploy the vibracor anywey. the wind may have shifted. 1555 2nd attempt at this steetion No rang with float package Trad Flout package = no recony 1625 31th affect - no float package It athurt - no Flast package 1632 No récom 1640 securing gedr, pulling auchors 1708 Back of John met ly entire crew - Mary 753



Jan 10 2007 0700 Crew meeting at Brendan DII Lou is diagramming for Bryan the new plan for deploying" The vibracore 745 Day on site to overse con / flost 0500 Backage deployment testing, new coring, configuration while still tied to the dock. 1159 spent the maning rigging new cubles for the float package. Bobs Feldpausch should up + managed te get the wavemaster working we are preparing to get inderway todays plan calls for cores at stations 12 (12' tobe) other to station 23 (10' tobe) 1223 At work area manuvering to core at station 12. 1229 Tide is too strang at #12 We are moving to #23 w/a 10' tube. 1232 We are setting the how cachor to see it it will be enough.

1/10/07 1238 Bow anchor is holding 1245 Preparing to care 1245 1st attempt insuccessfol \* POS = NOAA MILW - 0.08' 1314 successful core - verify tide data in hypack. Tide correction may be incorrect 1320 Maring to station 24 1326 At sterior 24 w/12' core tube 1331 1st attempt successful but short LOSE 1347 2nd attempt successful w/ 1358 Moving to site 12 w/12' tobe 1402 Manuvering to at site 12 1412 for today we should use NOAA tides for all measurements the RTK WSEL correction in Hypack is still not working satistectorily. 1434 Maving trouble with anchor holding. We are making another cittempa 1500 Anchor holding. Attempting care

1/10/07 1509 1st & Attempt unsuccessful Attempting second 1518 second' attempt insuccessful, Cottend te strang. Maring to site 25 1526 Manusering at studion 25 W/a 12' core 1530 1st attempt unsuccessful ng recovery 2nd attempt 'unsuccess ful-1546 no recovery 30 atempt insuccessful 1551 core All ever-no recovery 1556 Y'm attempt unsuccessful-fellover 1559 5th attempt unsuccessful 1602 setting bow anchor for another attempt Attempt unsuccessful 1614 7m Strempt aborted. Getting 63 too dark. Demobilizing be The day. The weather has gotten coller + has been hailing for ~ 30 minutes. Deck conditions slippery

1637 Heading to Marina to drop off cores 1700 Dopping off cares, making plans for bunchrow

1/12/07 0652 Yesterday was a weather day. Ice made it to hard to get to the boat winds made it too rough to work. Today is better although it is still bitterly cold Mave made 2'attempts at station 12 0755 Safety brief. New crew member Tom Nanevicz (TTDIN) a board as observer, deckhand We will still be osing NOAH predicted tides boday 0805 steaming to statich 25 for attempt 7 0835 Deploying Vibracare, no anchor, no Alcert package calm seas + winds Attempt 7 unsuccessful 0846 Attempt & unsuccess ful, core toby bent. Took pictor # 24 Type, bent 4.5' from Votion. Side of Jube was caked w/sediment this attempt was actually soccessful 5.5 of sed was recorded. leading op another 12' core

1/12/07 les attempt 9 0855 stoke w/ Jen/Gary about how many tries we should make I more, attempt here & when more te another steation 09:05 attempt 9 successful. 12' pen. & recovery. Tube bent at 4.7' Moving tes station 39 0915 manuscring on station 39 w/ 10' core tobe 0433 successful attempt tube bent at 4'+6' 0941 Meading to station 17 w/10' Johes 0947 Manuvering an station 17 0953 1st attempt, station 17 Msuccessful 1013 Attempt 2 station 17 UNSUCCESSEUL 1018, set bow anchor and made attempt 3 1034 Attempt 4, repossioned anchor Attempt successful 10 push 9' recovery

1/12/07 1043, loading up another 10' core tube 1049 Attempt 5 successful 1049 Attempt 5 successful 10 push to recurry 108 Meading to steatich 5 116 tied to a piling for attempt 1 at steatich 5 1121 1st 2 attempts ansuccessful Rotting to be edited Bottom is Theo hard-Bottom is How hard-No penetication. Repositioning boat slightly 1135 Attempts 3 4 4 insuccessful Bottom still too hard 1140 tositioning boat for another try 1155 Attempts 5-7 insuccessful, Moving South, will continue to txy. Spoke will continue for sedment, 1210 Took q picture (#37) of gravel brought up by

petite parar at station. Will make 1 more attempt, 1214 Attempt 11 This Will be our flogal attempt at this station. Wedther 1221 this attempt successful took picture of gooduck? In core Measing to dock? In core Measing to dock to drop off cores 1255 Dropped off cores, picked UP 3 125 and a 20 type 1314 steaming back to work area. We will continue w/ 12' corres - the tides arent croed to attempt a zo' lost 321 Doives bar check of Driverspace at site Bar check at 5'+15' pk Reset a controls to match digitizer + analogSOS = 4870 fsDaft = 0.5'

1/12/07 Me 5 values were correct At 15 the dig sead 14.5 1331 Manuvering for 12' core at steation 19 1355 Attempt, 1-5 Failed. the slope here might be too steen. We are tying up to a pier to keep 1437 first & attempts are Msuccessful. We are taking a gray w/ the petite, panai to took at the bottom 1440 The parar just got gravel that we can core into see picture 40. We are maring to station 26. 1446 Tying up to dock at station Attempt 1 Lipped arer Attempt 2 1456 successful 12' pen. 9.7' recovery 1509 maring to station, 22 1523 Manufering at station 22 1607 Est First, attempt, had good penetration

112/07 cor recovery. The core to be s bent, + cant be reused. he are heading back to the marina. 170 Jen came by w/ truck + picked up the cores. Finished for the day

Way + WE'SE trying to figure out what happened 115 We are semaning 2 ploats from the float package to see if that package to see if that Makes a difference Makes a difference 1138 We removed y floats from the float package + are trying again whis attempt got pendiction + recovery. 413/07 1/13/07 0745 Arrive an boat 0800 salety brief, slips, 0500 salety brief slips, trips, tells, overheads, heavy vibracare head. 0515 Heading to public boat lamach to pick up Bob Feldpausch 0903 Picked up 3 20' cores + 1 14' core along w/ Bob Feldpausch & Cary Brain. We are going to try a Zo' core first 0912 Bar check Bar check good, no adjustment TEQUITED. Analog is ±0.1 of 1260 Heading to boat samp 1260 Heading to boat samp 1246 Heading back to stedion to try another zo' core 1257 We have set the target '12:57:38" as the 0921 Manuvering on station new barget we will core 14 lor a 20' col at. We are fied to a 0978 set how anchor for pier and have a stern anchor out, ...... Station 14, Rigging up zo' core tube 1315 Taking sample w/petite ponar prior to comp. 1320 Ponar shows mvd. 1004 Beginning to core 1027, 1st attempt insuccessful. The cloart package did not submerge the eather 1324 1st care attempt

15/07 met at pocessing ite ber satety brief and is attach catchers to objes meeting beat at objes meeting beat at public beat range transf-there to bes, mud to return to site + personneli Dang Rangest + Tam Nanovice 1/13/07 1330, Cose tube hadly 1330 Cose tube Vally bent W/nc recovery We want try any mare Zo ares today. We will try a 14 next 1413 Have dropped anchor at solution 37 fer a 14 core attempt 1429 1st attempt boks good 12 pen ms.s' recovery 1502 Meading to station 32 1518 Manuvering to set bow anchor at station have joined the crew. 0900. Manufering to take 12' fores at station 12. landificus are calm + we have set the bow 1520, Anchor seems, to be ancher. Holding We will Make GN othernal successful 1554 Attempt successful 12' pen. n's' successful 1557 Meading to boat ramp to oup off coses 1627 Heading back to Maring 1655 Back at occk securing And the daw 0942 1st attempt successful. 12' pen, "11,5' recovery 1015 Znd attempt successful, We let the VIbaccare drive a long time. 12' pen. "8' recovery 1047 Megding to station 19 fer a 12' corr. this will be our 9th attempt here. 1054. Positioning for station gear ter the day

1/15/07 19. We will try to the up in 2 places 1107 Theo up securely. Deopping petite parate to see what the securent is fike 1115 the para first picked op goaver + felt like hitting a hard bottom 1119 Just vising bow anchor 10 passition. 1124 Galled Gary + Jeft message about grave bottom. (alled Jen + told her about gravel, the parar pulled up, mud at our current position so we will make attempt #9 1140 1st Allempt 121 care @ Sahan 19 1148 Core type came up, w/ mud an it. Took picture 1500 #115-0005 1210 Heading to Startzons 18 KK dropped perclepenan to check Sament, off load coves. 213 penar picked up rocks -> reposition

220 Petite parat polled up Mud at this spot so we will try a 12' core attempt 1215 drop bow anchor seems to 1228 Conditions have, been good all day, not wind, to waves, 1236 1st attempt, at station 18. We started at the startion & noved out (north) than it while we picked up mud with the parai grand this location is a so N of the actual startion 1243 are recovery core, tube had mud on almost its entire (eng M, 12 penetration, 11.3 recoveran) denico, pull up ancher, anchor shex on bottom, manual to free anchor analor pulled, return to launch. to get more care cutchers and 150 Styp aves w/ liners

1-15-07 1440 Map to Station 35 1458 1st anchor attempt was 1506 Bow ancher 15 set + holding warr about 30, ENE of the station following the appeximate trend of the Bundary IIN 1530 6' puon 45 recovery 1539. We are heading back to the ramp to take cores back to the Drocessing Center, Dave + Tan Feture to marina W/loutversel A. Ramquest + WBacks to moussing ch 1-15-07 AC

1-16-06 In, walt, Dance, Dance new 32.F. 100 Muet @ processing ctr Hts (D. Humes () Marine W/Lar to bring boat to launch), prep cires Must boat @ Turners Toud boat 1900 Meading to station fer a 7' core at high 0915 We will use the papar to take a bottom sample first 0920 the ponar is just bringing UP a few rocks. It appears to be a hard bottom 0930 Called Gary Brain. We will try to brate a core an the ridge that, trends NNE from the actual 0940 Manusering at stadion 7. We have set the bow anchor & are holding steady Stertion.

1002 1st attempt. there was a sheen calling off the core type as we breaght if out of the water 1 votore 100-0013 1015 mob to Station 30 1020 deploy ancher 1030 1st attempt at station So came bp w/tobe completely covered w/ 1045 Retrigging Vibracate for 14' large Letting large ship traffic pass. Next Station is #8 1131 Doing barcheck at stelling 4850 0.5 8. 12 bit S' + 15' the destizer is w/in 0.1' of the bar. Did not make any adjustment 1136 setting bow anchor for station B 1154 Preparing to drop Vibra-(cre 1224 1st EPE care attempt

recessful. 13'pen. r 10' recovery 1245 having feithameter problems 1245 having feithameter problems 1303 Made 2nd attempt. 1303 Made 2nd attempt. 1305 booke off upon retrieval any i 41 jeft 1316 Pigging up another 14' 332 cose tube came up w/mud on its entire length 1344 Heading, back to dock for more lare catchers, drop of cares 1447 popped off cores and attached catchers to 3 more 14 tubes. Manuvering at stacked to set anchor tes 1st attempt here 1457 Anchor seems to be holding. Load ins core tube for 1st attempt 1536 the 1st attempt had very little penetration + less recurry. We washed it

26 1/16/07 Out and are reloading the Core tube for quother attempt 1607 200 attempt successful 14 pen. B.S' Freevery (apport) back to boot rampy Starting temorrow w/ steriou 1630 Back ad at pock, heading to processing site

117/06 1838 Mrading to station 9 We sigged of a septacement set of 12' captes and attached a catcher to a 7' type we had an the prat 0853 Manurecing to set tow anchor Fer Steation 9 Nolding. Figging gear to (05C 0907 The anchor polled, free so we are continuing to try. 0915 Anchor holding. starting de ase 0948. We let, the ribrarcre For " 15 minutes and only got " 8.5" of penetration and -6.5 of tecovery (cilled Jen + she said to try again. 1008 Repositioned, slightly to 1033 Attempt 4 insuccess ful. the bottom 3' of the core

1/17/07 Jube broke off + took the core catcher with it. I called Jen + she will Make a call to see it we should try again here. 1045 Jen called back + said to more an to another Stertion 1052 heading to station 6 ber a 14' attempt 1102 Have set bory ancher + 115 1st attempt Got good penetra-tion (~14') but any got chart 6' of reavery. We are taking the second acre here 1217 the second attempt had 11.5' pen and v 3.5" recovery. Called Jen. We will fry again & get results Similar to the 1st attempt. We dunped the core train the second attempt + are reusing it because we

only bave 1 years 1/17/07 On the boat. 1324 spoke us Jen about the attempt, 13.5 pen. "13.5' recovery. We are domping the 1st core that had har recovery to reuse its tube to try to get 2 50%, recovery 1350 The 4th attempt Got good penetration + relavery (13.5', 12.5'). We are rigging the vibracore for a starter core tube and heading for station 31 1416 Mare re-rigged Per, a 7' (ore, + set bow anchor at 1441 theatren 1st attempt was good w/7 pen. + 5.5' recovery. We are heading to the boert launch to pick vp 9 Catcher to try to get 1 Mure core to day 1457. Got catchers o new

30 1-17-07 Heading back for 1 more (orl 1510 Manuvering to drop ancher on station 34 1548 1st attempt successful. securing geter, heading back to back to back to back to and the second 

1-18-07 La, W. Enles D. Pauriust, D. Humes Clardy, St. roun 38°F, light wind 100 much @ lammen. land bouch prep geres \$840 Meading to station 2 If for a 14', corp 0909 Ancher holding win 10" grab to evaluate soment orizz Goed corr a 1st attempt 19 pen, "12' recovery. We any got to elevation 51.9. I rathed Jen + sive sand to keep it + mare on. We are hearing to station 29 0995 setting bow ancher Per station 29 1015 1st attempt successful 14 penetration. ~ 10,2' stravery 1030. Heading to station 15 + preparing z 12' core tubes 1045 setting bow anchor fer

118197 1/18/07 W/ 19.5' noustrations successful 1130 1st attempt successful w/ 19.5' penetration ~12' recovery ~11' pervetration 1130 preparing for second core at this location We have recovered all the gran and are heading back to the 1135 second attempt got same penetration + recovery but not evough. We are preparing Icrt. 1958 Heading back out to, site be another 20' attempt. John Herzog left dhe boat when a new care tube her another We were fied up at the raw. Heading to station 27. 1519 Changed to station 1. Dropped 1244 Arparing to are 1304 from attempt insuccessful. Core tube broke + core (atener was jost. Meading ponar & pulled up a fist-sized rock + a smaller rock. back to back rainy to pick up mare cares of 1533 Manuvering as best we can at station 1. Whe boat is a 1 boat 1336 Mare Picked Gary Brann length biom the shore 1553 At appeared that the core o John Merzon + More ORP penetrated about z' + then bent. the vibraccre herd never got below the surface. We are heading back in. tobes + catchers, + are heiding back to the sit 1403 Anchored at stervion 3, preparing to core.

see it our posidion/ depth are 1/19/07 0745 Picked, up gear from processing, site & took cores + catchers to the boat 015 Anchor seems to be holding. We are trying again 1041 700 core was successful 0838 Re-rigged ter 14' cores because the winds + currents are too strang to do a 20' care. We are heading for station 11 0840 setting ancher on granden 11 107 We have re-rigged, for 12' cores + are anchored at station 13 1120 this attempt got about 0903 1st attempt insuccessful. ~ 14' pen. but ~2' recovery. We 7. of penetratian and are dumping it and toying again 0935 We were getting inde water that was too shallow + would not allow us to reach = 53' of recovery. It might be to sheet. We are prepping for another are now. 1148 2nd attempt had mud 9' up the fube but only with the are so we have repositioned to the cest + will 3.5 of secovery. spoke w/ Jen + she said to try 1 more attempt 1001 240 attempt was successful Pen. = # 13.5' 1242. Have prepared our last core (archer + are making another attempt. 1300 3rd attempt was successful but still got good penetration + poor recovery. Heading to boat ramp to drop oth cores recovery "g' penetration dipth = - 59.5" 1012 The bow anchor pulled bose as we were recurering the last core. We have reanchored + are waiting to

1/19/07 1349 Dropped off cores at the ramp + Jen came + picked them vp. We are loading catchers ou to zo tubes. We will take a look at station 4 1416 these wasn't enough water at 4 so we are trying at station 27 1433 Anchor, broke, free during Hat attempt. Wind is picking. According to tape penetration Was 13'. Recovery = 7' 1452 We are heading back to the ramp to drop this one 1513 Meading back out for another zo are 1534 Positioning at station 1 1550 Attempt successful. One of the float package cable bots worked free of the vibracce head so it look much longer than usual de bring the core on the boat 1626 Meading had to bast rang.

1/22/07 meet boat at dock, load up zo' tubes, 3 catchers. Meading out quickly to catch the high Hide. 0816 Manusering at station 4. We have to more this core offshare, from its location because the water is too shallow even at high hide. We need at least 20-23 of water to take a zo core bake a zo core attempt + we bost core catcher. loading vp, for another attempt. art 0939 zur attempt physt have and is a something have because there was no percetration. the 3rd attempt was a success. "19" penetration "16" recovery Meading back to ramp for more are tobes 1016 Dropped att core picked up 3 more 20' tubes 1033 Setting bord anchor on

1/22/07 station 16 1115 1st attempt had " 12' pen. Not only "5:2' of recovery! We are remaring the catcher + 1203 Heading back to best ramp. 2nd core was soccessful with 18.5' pey, and ~ 17.2' recarery 1245 Picked up z new tubes + attached catchers, unloaded was, heading back to steetion 16 1253 Bow anchor set for station 16. Jeu ralled + said we'll need to core again at station 17 because we didn't get good penetration the 1st time. 1345 3rd attempt was soccessful 11.2' pen. ~ 7.9' recovery I called Jen + she said this was good everyth we are heading back to the truck to drop this off and and pick of another type 1420' Got new cores + new catcher,

heading back out to station ю 11 to tow anchor set, preparing to we gan, we are attempting abouther 1838 2nd (are was better 18 pen. 18 pen. We are preparing to dake another core at this toration. 1605 30 attempt had mud on the entire length of the core 1617 the 3rd attempt was successful. 20' pen. " 1's l' recovery maring gear + heading back to hoat ramp.

1/23/07 0800 Loading supplies an boat Heading for station 27 0420 Manusering on stertion 20 setting bow and 0905 1st Attempt today was successful. This is our zno core at this location we are heading back to drop it off and pick up Kat. 0949, Back at site Manuvering on station 33. 1022,1,1st attempt way soccessful although wind picked up + blew US off the station somewhat. Heading to station 42 1103 Station 42 1st attempt successful. "7' pen. "6.6' recovery Meading back to ramp to drop off cores

Ay 101 Done + Lon 10 abonday up sampley table fuelory 4 M Jen + Kut on board 1.70 Planny Meetry Headed to 1st site 1115 130 11.11 Poor pan - put en more weighte 111 OZ 28 12 17 Moval staten out from Rock & 318 04 off slope to averaget good grab duplicate of 04 collected 92 1,20 Pore water locator 03 333 1446 29 < 0 D 27 1520 06 Deplicate of 06 525 93 1539 30 1554 08

1/2 \$07 800 at state 5 collector Sample dup d6 Louist SH Cour 1048 21 "Porewates ええ 100 untes - 41 Porewate (van ver bentat 40 -no. Surek 15 28 

1/26/07 200 at stati- 31 celedy Sayles Core water タス Corewate B7 B3 B2 Bl

37 Gravel at station 5. 38 Small Gorduck smashed 39 Captain, Keith 40 gratel at station 19 41 Broken core tube at station 27 1/15/06 New Camera - acode Stylus 500 5-01 made carbon 502 Station 12 Sample recovery 3-03 CIZAZ core 5-04 \_ 1st Htempt (\*) Station 19 5-0005 mig on core dube at station 19 5-000 le recour rore 1st Alknept St. 18 5-0007-0010 Peploying Vibracare at steation 35 5-001/ recarry at Stanon 35 5 10 1/16/07 00-0012 shareline at station 20-0013, sheen from core at station 7

Photo log 19/07 1) Brench DI 12' core tube . Keith 2 Keith at unita 3 Walt at Conjula with Hypark 4 Dave setting anchon 5 Deplaying V. brocore 6 Senthe Sty Inc. 7 Vibrocone retrieved 8-12 testing new vibraccie deployment scheme - 2nd day 1/10/06 13 station 25 - hailing 15-19 For in the show 20-22 1/ H#107 1/12/07 20-22 beautiful morning 23 sque as about 24 Bend rive tube station 25 attempts 25-29 shots at attempt 9 steetion 25 30 coring crew, 31,32 bent core station 39 attempt 1 23 Megding le station 17 34 station 17, attempt 5 bent core tube 35 movie station 5 36 Vibracor Station 5

1/16/07 100-0014 - booken core at Station & 100-0015 2nd attempt station 6 1/18/07 124/07 New carner on boat +62:162 Surface Sample Collected @ TTO1-SS TTOI-SS N/ HZO 43-183 TTO1-SS 1/15/07 163-164 100-0016 coving near share at station 1701-55 Spoonful showing layer 44-165 Hos 166 TTOZ-SS 100-0017 (oring w/vibracore head at the surface at station 1 (ore = 20' depth= 15' /67 TT 28-55 108 1703-55-BLE TT04-55 TF03-55 CKC TT03-5-B 109 7729-55ke TT03-55-C 170 /22/07 100-0018 manuvering boat w/ paddle 100-0019 mud an care tube- 300 attempt at station 4 TT29-SS 171 172 TT 27-55 TT06-55 173 100-0020 to 0026 ZO' coving procedure TT 30-55 174 175 TTOY-SS fortoke 1 7705-55 7704-55 +77 1 2 TTO7-55 Debris H8 23 22-8157 4 5 Collecting Van veen sample ٢ Collecting Ver ven Sample 7 wood carget in var been at TT19 wood and glove canget in van learn 8 9 TT19-55 TT 26 - 55 1D

TT0910-B

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1/26/07 81 B3 Facing NE - Pin 63 82 TTB3-55 83 05 shoreline - Park B2 facing SE - Seattle PI OZ Facing East My, He Edual Pack 86 87 BZ facing NE Gran Termined 88 TTB2-55 89 TT BZ-55 90 IT-BI-55 BI FACMY NE - doch 91 BI Facing North - open to Ellist By Heren 12 BI FACING NW Elliot By Marmin 53 TT B1-SS 94

1/26/07 57 TTB7-55 & bow 5859 TTB7-55 debris - dust type plastre, brick prece 59 60 TT 06-55 TT 86 -55 61 Selty's a show NW of B6 62 Shore I'me west of B6 63 shore (me + Boast SW of Bb 64 . 5 B5 facry west - dock 66 B5 famy south fuldoch B5 facing South Sheitple well 67 B 5 facing East piling + concrete doch 68 69 TTB5-55 TT B5-55 70 - lene capon 71 NE 9 BY - Facing NE Port Termed 72 84 facing each to stadiums 73 But facmy SE - Post of Scattle Termond 74 TT B4-55 75 TTB4-55 76 ATBY-SS Glycerid 77 78 TT B3-55 B3 fecry SE - aquarium 79 80 B3 faing east - pike Place Machet

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00 Lotter D ALL-WEATHER WRITING PAPER A LA

## ALL-WEATHER HORIZONTAL LINE BOOK

| Name      |          |        |  |
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| Project . | Lockherd | West   |  |

This book is printed on "Rite in the Rain" All-Weather Writing Paper - A unique paper created to shed water and enhance the written image. It is widely used throughout the world for recording critical field data in all kinds of weather. For best results, use a pencil or an all-weather pen.

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8/9/06 8:30 Pan Sargent Gay Bran, Jen Hanking David Warnes a rrive the bast range - laund 9:00 ficked up John Herry Weer Messigal 9.45 start sany 50 Occupy line riprap [" Lotten of ropiep 003 OF1 - OF2 OGITAN 4.6 dia, 6" wall 1005 Mhl - manhole 10.1 SIPERP 2 - top of mprop 1018 and 1 - Sandy area (phym) 1024 Roots - willow tree Root Note: newssels, crabs, clams 1929 Polygm Scrupt area of large metal + slag - luotrin clumps 1032 cobble - 1 - arm of cobbe + shell hash in between Sand pocket on south + 1036 Sand 2 - sand are North of tip rap supporting outful

8/9/0 Photo: \*100 - 2724 NW comen of site pier 1035 - ip pap 3 - out crop of rip rup at end of out fall Note: Sand 2 is before CSO/outfull rip rop + pien with deckof Concrete (on top - dech) Underpier is coloble. wood bulkhead stats at concrete pier headed north 1045 Pien1 - South Worken Note - locate pier Note - located by 2<sup>nd</sup> laup post fier 2 - corner of wich arm of pier Pier 3 - outer cast comen of concrete pier of will put Piery- / East edge of pier 5-East edge - North side 6,7 North 1707 6 Concretipien i i z 3 voltage box

8/9/06 P.a. 9 - come of concrete plan and start of woodlin bulkhead. 10-feet of large concrete + slat in front of wooden bulkhend (shore-ward) Wooden blelkherd -20 ft shy fictron Cobble located before concrite pier goin north shorewood of wood bullehas Pile line 1 - 2" line of pilings, Shorewand of wooden built her with slag / connection in between. There is Some wouder will In between pilings all cobble'show word Rip Rop 4 - arm 1105 of ripkip at NG com ende por large rectangula concrete - aytimuts through the pilings. Som stag + wood debris nen top of slope

Pile 1 - cut off piling at waters edge Pile 2 - 2 sawed off pilings to the north 154 apart. Pipe 1 - L is hape sticky out of bank Steanthe ! Wall I - NE come of concrete well - pre base Wall 2 - NW conner of concute wall Note - end of pilmas -2 2 row extends to concrete wall. Slag + rip rop in frontal concrete wall Pile line 2 - line of pillings Confinued - there pilinop are served off Short - Close to bare pipe I slog / cip cap pipe I slop debis showed of this line. Pie line 3 - line of pilings in front of sheet pile wall.

\$19/06 Shet ple wall exfends west - pilip to not us fend infine length of shut pile well only first 40 feet Pier 10 - East Bike of 15" short pie, Pier 11 - went side of 1 st shint pin. Pipe debis to ripan below Pier · Pile line 4 - sauce off Pilings E of pier · Pier 12 + 13 edge of Der - pile line 5 - short p. ling 1 Wot pier Metzl' debus on S. sile + Sleet pile 20' S. - tos - top of pecer line · Pileline 5 - line of 14 - Sawed off pilings - Et W ends of sheet pile - Comont 142 N. Colqu or Compt

8/17/06 Port meetry 1200 Jen Hawkny Mary Drestel, Pau Sague met Kuthy Bahorch, warren Hausen, Ko Kuroiwn at Port of Sertfle Ciu 69. 1220 at Terminal 5 Marboles leading to + lorida street out full Warren sard Summary of Du well date is in Phane I an disk that May has. Modern date is mostly presenter Warren has report. Can get logs of wells. Photos #100-2802 concrets blands on well side of shipway, #100-2803 Concut blocks on west side of shipway = 100 - 2804 Sw come of ship way concret blocks. Frany S #100-2805 Sw come of shiping-blocks #107-2806 Sw com of sliping thing NW \$100-2807 SE county shiping from NE concerts blocks on top of slope. 700-2808 Pier # 2 - middle pier #100-2809 line of storm drains just east of lunp 3-12 in live w/ myster out fall between two pres

8/17/06 14" Flanged steel pipe Hungh Loublehung has me of cutchibesmo in parly out 12100 - 2810 - calch beens just abus drain pipe. Drain pipe is not store drain. No PUC at NE com - No related Stan drans, or earth basmo. Note: irrigated planted area stages at jud lact of 1 shull pren. Note: Florida Street anticell is still active as ston drain according to Kathy Bahnick (Server part no langer active) 

18/07 RI Field Jen Hanshis I 30 at fracessing site to unloch gate. met Carl Schaffen Huns Bryan Graham - Dave unloady vehicles no Milleis stantals on site 910 May Diend on site. 15 Jen & Many drive & Yard 1 for drums Dam Bryan set up drun containment 1000 Juni May at Processing site w/ dues Jenspoke to they Silute it (AS (it 8:35) un 1602 jer frankyses & 802 frankre Indiant that an coc Notes to do at processy loaten: get 1-2 additud pallet for generation V live If pier of carifing type V check pressure on typ m hybert - 0K V Set up pround that V Change bathering in trob, Cama, radro ~ aut writer de livery a central info V Frenen delvery til 2 Pm Rid ged /cole together J Pain generator + Surface sample labels Organze cooler tiers V I. ve boat logbook + forms + fools

| 10   |
|--|
| 1/8/07   |
| bob on bout not :  |
| V, Fathometer  |
| I chich radro chambo   |
| V New logbook, forms, equip + doorts   |
| V que walt Sample locutor file   |
| V bolt & vibro ene   |
| V cable - measure tage   |
| , velcro strp  |
| V Vibrocore analyly  |
| HPS + Verizen and  |
|  |
| Sampling plan - 1+23 (9H)<br>Run through lifting +13 (9H) - 2 cons   |
| #12 (12 St - 2 cres  |
| 1115 th Harl truch is unloaded   |
| Dave putting together cooler   |
| Bryan checking bace/ tap & putty up carton twee  |
| Bryan chedrey bace/ tap & putty of carton types<br>May we as my tubes  |
| 1120 Sen spoke to Low - fightry tide   |
| 1120 Sen spoke to Low - fightry tide<br>will not be here until 1.5-2 ho  |
| 1150 Katroin & Keith meite   |
| May driving to Shilshole for Key to Marina   |
| 1215 Attried Ice, Relivery   |
| 1215 Allied Ice Delivery<br>1240 May Dirent back at Parceny  |
| 1230 Walt around with generator  |
| 1245 Health & Safety briefing at Crocarry Site   |
| Since a second provide the secon |

8/07 Issue to remule - at the end of each dy Strike in heater, check firel, Recharge batters 1310 Low Called - has arrived at Hach Island Marin 1330 Bryan, Kat, will, Deve, Kerth, Jen, Muy met Lou at Marina 1345 Getting H.S bruefing on boat We will put our main radio on 16 140 May, Ket, Bryan, & Jen at Proceny area to pup/inteste 1500 Called Grag at CAS . Del Nuy/pickup will be Tue + Fis norming Dangluggend 1510 Jen celled 800 - 424-5555 One call utility /ocate Tidut 700 6785 Utilities will mark : Scattle City Light KC metro Sewer Paget Sound Electric + gas B: foil Network Quest local network Seattle Public Utilitre Shall all much with flags on shoreline by 1/11

1807 1540 wilt calling Bun Bridge & very 1640 Spoke with Day Brain 1645 update for walt Boulas Setting GPS & wale -Have wireless card in haptap for correction Dave is talking to Congan Rankin for Port is probably not sendy data Need Lerca - hants remain affects Bagging wavewarter - not getting corrided DEPS for lapty not Shattle Man - Dane will piak up the wormany 1650 Den Day Bran updat Bryon Jen mcall- and around 10 1 Cat - May an call - arrive arrand 12 1945 left site and the second Th

19/07 200 Dan . Keith arranging for ATK/Leika walt jetting symphes so Dane walt's Keath setting up boat for vibroon Bryan at 12m Dupat . Schely Supply 1000 Brym at Processy en setting op. Note: wind last night blev some light down. New & latch shiff don better, 030 Jen aut Crocency site 100 Comen Fletchen in site - Bay will Sevel access agreent to him. 1105 Received call from Southle City Log het-Lloy No Souttle City Light util has in the water Ros Bryan + Jen May at Merina Unloady 12' Julies checky Rodros for commicity with boat 225 H'S briefing, by Bryen 1240 Meaning line In Flast package 1245 Prepring & leave doct Showing walt spreadoheat 1330 Haded 2 5.40 24 Trial to early 3 trus Picked up spece me a prece of word that had shen mit - likely part of a treated created piling

19/07 1340 Bryan lost hard but overboard -Retrieved hand hat 1345 Trying to anchor on 41th time The anihor doesn't sum & hald Wind is pushy bout Debris on bottom make it , hand to ancha 1348 ancher seens to be holder but wind is fish tailing boat Due to word + difficulty unchang taking core 24 ~ 40' from proposed. Lost and cop from vibrocore head Replaced A with one from Drick Sylicutes Core hood Deploying cove with float package 1518 at 1sit 24 15 35 - 200/10 like one anchon broke free Let alled - no record of package at greyber 15.47 206-628-5555 Greyhand Padag 1550 Celled Terry at Kuker-Rankin Inn 425-771-7776 not tracky number for SPS shipped une Greyhond. lengen GLI 3038236/13

19/07 555 Deploying core at site 24 with Fland palage 1630 Tried again without flat puck no record 1632 Trank again No record . Cen 5 Ft 140 Jully up anders + cally it a day. The core seemed & be prine traken in that the cable is taught . The velces moved up the tube. Could hit solt that fells out when broyhed up / retrieved 50 Headed back to marina 720 Book at Marm Guy Bran in boat to discus Glout puckage set up May Direal left site 600 Bryon - Jen at Processay site to clar up. 15 Gay ( aft marine , 1822 Jan & Boyan ( off Processing site Th

1/10/07 700 Jen A Narene with with Bryan Keith Lon 730 Charge from Port of Smalle called The hydrant at Processry aren Cancell her at 206 - 728-3592 to get it turned on if we need it. Cold can trup top. - should drain have 740 Day moite Jen brought helca end 2 and cap in vibrocore head. 750 Dave annel on site 755 H. S broefing Cold cold weather them was som snow in the grand this morny Jan left to preh - p 10' coas 2818 at Dan armei public boat fans. H pilange from closent & shore, 8.6 11.6 14.6 ×16.6 afunts Tide = +10.8 f 50 2 0 tole 15 phing 2 11/9 are to stall

10/07 130 Jen back at Marma with 10' cores + budit 100 Float Plan Site 12 - une 12' Al tube Dample internals to be andy red ~3 from each cone ) IF we find nature lager andy re That in some cares 2) Andyre the incremt above the native in some cores 3) most cores had a decuse in cont in 2-4' below Surface. So Surfare wont an increment if shellow core - top 3 beaut potis Core 9 - may lue Contemnated down to 10 a so fuit. Hopefully ford native loger anly 22 eroud it. Wavenaster is sit up 15 Leice kept as backup Buckup Irds need & fit spen usboscore. Bryan . Jen can make 14' cable & 20' cable buch it processing area. Discussing plan

1/10/07 Flort Plan for lead site 12 - 12'AI site 23 -10'Al sit 13 - 10 Al 1050 Conversion of NAUD88 + PDS UAUD 58 - 2.54 = POS Not MLLW conversion & POS 1215 (OS = NGVD 29 +6.15 Ft Trol endom Pos MILL = NOAA MILL -0.08++ May / Springfine 1215 Jen . Brayan at brokensry even to make 14' = 20 lables o decon 1315 Piget Sound Des called Bryen-They have no thing off shore -Thy placed a flag in land be 1340 Rateria at Branning area with bolts for flast package cables 1600 Update for bost have 2 statime, 3 cours 1620 Sen left site as it was showing 1700 Bryan Retrieved ares from Marina

11/07 weither - snow a ground word freezing temps 10100 Gary . Jen called it weather day due to safety & probability of low product vity of collecting enes due to wind. Dive Hums & Bd Feldpausch worked on wave masker a water devotion Jan & Dany worked an station issues for next week Bigan aluched processing anen -it was secure Quest celled Jan - There are no colles off share 206-7.86-1640. and the second ····· 

Vizlo7 700 Jen Walt, Save - Low at boat in Marme 730 Keith arrived at Marina 740 Tan Dan vice arrivel at Marin Setting up the correspondence 750 Jen left Marm In Processy and 805 Jen at Froceny and 830 Getting Cou 24 on table 920 Day not: find that lynd will be an site at 10 935 Walt celled - they have succeeding Collectul one at 25 + 1 at 17 + will callest 2 at 15. New 20 Pt cores 1009 Lynda (siddy, . Lon from EPA arrived on site to lash at Core 24 1322 clump up for love 24 Gay brought back cors 25,39, 17,5 1410 Kat lift to bring delivery to like Vibrucore heads back to Golden 6PS buch to Kulun-Rankin 1415 loggine Core 23 1600 Lynde briddig avenuel on site 1500 Keith left site

11.107 Jos Jen at Marma picky up cons Jen buch at proceeding site to conglete archived 2 nount in CM 2000 Cleang up 200 Day, Jen, Bryan left site . 

1/13/07 700 Jus Kad serviced at Bryan already on site 11.5 breefing 715 Gay on site 745 Bob For site Propping one takes 815 May i Bob went to boat 1030 called millers Rental -need change in gas tank. Neck 7/8 1130 millie Rent all annal changed tank but heater wouldn't run. Thought the value might be forzen. Wormed up in boul of water. 1220 Tried value - heater still drolaf work warming up a second time 1230 Day called - bout collected 51/614 1250 will try another to ere. 1540 Jew + Kat left processy are Jen at Millelo Rent - All eacherry 1 630 health - Resonanced in this cold weather to berry heater home so it dreat day bot you to Home Ayest tools. 1045

Jen 161 Andrea, Bryan, Dane, walt, and Dana at frocens my st. H+ S bricking Walt + Dove londing ones , Boat at Public launch Sen book at Processry aren Growny Con 12 - areliving whole thing some recordy was so bal. Talked to Millers Rental - heater not working - need to warn up By Seamons is on his way - will prich up electore heater for us. Day called - Lynda friddy will filedy be an site today Note- he gestech sample' cillected at 17 - too Sandy. called Greg 5 at CAS - bottle order New 336 802 184 1602, 300 3202 Bryan openy Core 37 Welt celled - 19 moned and due to gravel - used ponon to verify

1/15/07 1230 wilt collected core 19 11 push 7 rec - accordable ble it was got try. Ray Seamons at sile & help with 1370 Ray (aft sit 1520 Talky of Hary Bran in Schedule. 1526 Dich Sylvester wat 3 this his gauge that hold in con pour cally + control baat this time, we are and hoing there itens. Our pares colele doe not metch his head. So without then things, we have no back up. How som can be replace then? arrangements of payment ? 1610 Walt & Dann' bich for bout 1/ Opes. 1616 Walt + Dam left s. te. 1620 adlectory Core Renset Alenk RB- 65-1 1750 Bryan, 14 Andren, Jen Left st -TOF

Jen, Kat, Welt, Bryan moite Dann + Ray annul Snowing. +5 brnefy Ray will be at processy and Dam on bout Dava + walt left for boat launch Bryan preming Core 14 - 20 Fost acceptable but not reland. May want to consider Re samply Oping Core 35 - oke - one per Fulful to Yay about one 14 -not island Talked to they about stopping may want to put ky a boat for 14- foota Dennis from CAS dispert of cooles + pupul op COCS 1-15 Openal Cone 12 - confairs 2 core for contanent wobility opend our 12 to conten not ility key Berntsen is dismessed. wilt called - Thy loct a core catchen

1/16/07 1415 Den dropped off 3 concertale + 3 14' cores for boar open cae 18 your 1530 april cre 19 collected dupt and 91 May can be here on Fri instead of Tom Day would not need to be here nor antea. Napt week Tan Cauld Cove and to 4 days. 1600 deany up 1620 updated Dary on status Burt collected 9, 8, 30, +7 1700 lift sile and the second and the second an and the second s 

150 anneh at boren ann Jen Welt, Kat, May, Dana, Bryan 10 1+5 Griefing attaching are catches Setting up becon 100 coping core 7 54 walt left site for public doch 35 Talked to Day -Core 9 is important Core 8 - Josh at elevations Attelling forme to done only a silt & claps. Spec gravity - need to get tal a list of any ses Bryan - in own when we have potental rend actions - need gree gravitry within early 1. thologic units. clash of lab That they can we gran size for oping core 8 Cire with cleaner makend - attant 3 is und for cont mobility ble devation is lown-at -43 -off The ridge. Chan cre is at -40.35 - to asses "high mind

1/17/07 1010 Celled CAS to very that Specific gravity can be taken and of Soz gran size your. Hug will verify I get back to me. 1015 Contained mobility Gre 8 Some gradual changes no changes to increments 1030 Wheren Hensen for wor word Visited. They were on site a stapped by to see what we whe domy 1045 Talked to Gay - Will accept the creq at 9 ft pen. Spec gre take makene and of chen core Fr cont. mobility. Dredge prism Locations with potential In gestech 1-9, 14-18, 27, 25, 30, 31, 32 One Sample from cash 1. thelogial and Re-assess list: 1, 3, 4, 27, 29, 6, 8, 9, 31, 10, 15, 17 1100 loggive core 8 Copper Pipe (small) found at 3.1 ft in Sand Hast got. Litherarial types -3

2/07 top & Sand black soit 6-13.5 E silly sund 10-5-8.8 J silt 8.8 - 6.17 M Verd 3 spec gravity samples. Spee granity and of Takends E J. M Mis silt - asked for Attenby limits Tibely clean / native layer. walt culled - have por recorry yn stil + (good me. I told then to damp the balance + try for > sof recomy. to logging Core 9 - needs gentel 0-3.3 and blad grit C 3.3-5.3 said blat grit up silts E 5.3-10.76 wat graded sad of alt G. 10.4-13.4 me srlt specific granty 6-10. 5 Sund whallt again the mentre granity cilled at I interno  $C, E, \in, I, M$ Looked at core 17 specific granty will be any mil at 4 inferrals A, B, D, C TT17-CS-A, B, D, G set emoil to CAS Clean up.

1/17/07 1525 May + Kut left site Bryan Dane, Welt, Jon Kat, + Jes Instructed walt to close up at Processing site coolers in truch. H+S briefing Jen filling out COCs. Cat one con catches really on hout 1545 Jun Bryan left site. best took 6 tubs a 4 catches 16 45 Wilt called - put generators wilt left processory site for bout lanch. + coder in truch of red cres. 15 logging Core 9 - contaminut mobility cre. hang site -updated Day Brain - he my he here this afternoon with John Child Cherry at Pos to get wats fund back on. No issues to report. Need to \$ 14 2.12 This is 2 estre 14 +12 115 Cherry tra POS celled They will tun the water book on by 10 Am Crystel kingspel off 20 bottles of distrilled water Post tamelon weter to fire by bant.

1/18/07 1015 Kat + Tom decoming + Imag At tubes for boast 1115 logging and one to 6 (porening 1st con 1130 May & John are in the way have. 100 John Herroy & Day Brann arrived in site bedling at the 6 1225 2, 29, 15, was calleded by back will be ready for new core tables in 45mm 1315 Day + John went to boat 1330 Love 34 -oh 1400 love 15 - procenny Jen brought back the rehand with 4 cores collected today May says core 15 and attend to sufficient for containing mobility. 145 Jen drove a Harl & boat land Tom to Sofaty Supply for glone 1520 Junt Tom back at Proceeding an Processy are 15 - chem 1425 Boat in - Uhad at proceny and 1440 Dame, Welt, Day lift site 1305 Jen Bryan, Kat lift site,

200 Welt, Dam Jen, Bryan, Muy, Kat at Processing and 105 Hos briefing · plan 185 Dana + Walt at boat launch Walt up date 7 - A 33 + 42 have 2  $10' = 13(2) + 5^{-2} - 312$ 14' = 2, 11 - 31420' dyrendent on titles 37, 1, 4, 27, 16(2), 10(2) In everything if we can to 10+16 and Fui 2,11, (13, 33) D Ma (13,33, 16 27) Ma 42, 16(2) 37 wed 24(1) 10 (2) forible. CAS picked up coolers dioppel off more coolers Sen drove to dock to get buchets. Got gas can + gras Teening Cre 3 moting bittles after eners? 1 × × 1 344

119/07 1315 Jen and to bout lauch to give boof cre catches + 1400 Processy Car 13 - 3 attight to chove for. But we is chen 1500 updated they -bort collected one 27 Ull try In site 4 1600 polich Bay - will do PCB congen ashive on sufar Samples. 1647 Den + walt at boot / and Walt dung touch back & 1700 Kat, My, wet, Bryan + Jen left 50 and the second second second second and the second a series and series and and a series and a series of the s and the second 

ిం Renown questions of EDD had sample recepts againt COEs + records Alle order - wante lesting new 20' + 14'

1/22/07 208 Jen, Kat, Bryen, Tom, Walt + Dam at Governing site 705 1++5 briefig Need to collect 6 more 20' + 27' lived more zo' cons 800 fro 730 coult . Dan left for bout land 800 Crowing en !! \$935 May called - duns cannot be mond Need andytical for all sed mit 1: it Says list of surface sample needing parties anglors 25, 20, 15, 9, 13, 3, 42 1200 Ordened additud bottles for CAS to one water single and Poreman surphy in surface 110 Hor june. Here worth 32 or june 300 Told boot that care 27 nearly to be redone (400 Jen got touch of cones 4+16 Boot has 2rd good 16 1440 Telhed to Daug about porewater. He said telk to John about reducing & float Don't need perticides.

to labor volume needed to pre-inte Were IL Hzo - 36 sed 1 1 H20 ~ 3.6 sed led coextraction The 1/2 L > ~ 2 L SA Buty/tins IL - 32 sol = 11 Lsed In Pounder \* " Any of So a Vent laft site Bryan, Ton, will, Dann

1/23/07 100 Jan, Kat Bryon, Walt Dam, x Tan at Process and 705 H. S breefing atty one atches cleaned loady trut went over plan for de wobrig bout 800 Processy Cre 16 - cm 900 Kat left for boat ( winh of 2 cove Certabes. Will observe corry. goe CAS armet u/ corbes " p. chyp 100 Wiste water Sangeli collected 1130 Grey Solato culled - attenty limits needs another jan So TTOB-CS-M and TTO9-CS-M aushot. He will the 1/2 of 16 or jan In Attending + anchine the nest , zer build to boild level to take fl genestre & Vibraine herd Den cutty , com Brylt billy to Menne 1330 Dan (aft site in Afric borging unite water Samle & May

1/23/07 350 Welt Boules is taking generation & vibro core handle back to office. Float package is in Dance con. Done + Low down to lost Tourshead to get samply table 10 May is having CAS analyze the washeneds - shipping today 115 Down y Core 10 - CS 1500 Forceny Care, 27 B 1530 In 1 ft 5. To Bryan, Ket + Tom completed procenny 730 lefts.6

VA-

1/24/07 615 Jenan s. 6 Bigen ms. 6 200 Kelms.lo H+Sbriefig. Processing lad 2 core - sit 33+42 730 Dove bu at frocessy upon to pick up chen i steel ban Gon to boat to a thack table + get fuel 815 Demoting Groceny arts Den borny Al cores to receyclas Byon & Kest dis monthly take Sen filling out COCS 900. Jen organizing ites to continue 1036 Jen 1 Kat many drove to public boat launch Met Low + Dave loaded coler + supplies 1115 Planning meeting 1130 (fended to 1st s. to 1230 Scheduly denot in Friday Miller's Rudd-Tent - Willbe there 9:30 Allord I ie - left menny CAS- would tree 9 ~ 9:32

latting 2 more weight on Van hem for better penetration Dave from Lout lawely at si while from s. 63 long volen - read I bucht full capital 08 speeded book to bast dool . Due lifesto 1 10 Kit + Jen at Processy am have a Low to boatdal P . Icat & Tent / efts to The

1/25/01 100 -en, lat Date at marin 715 H+S briefing 730-800 at shafm 5 Problem with Hypoch + fathomtes how 808 at staken 5 collecting 930 called Crystel- scheduled to pick up water town 9-1.30 935 left menong up Attred 10 to pich up freezen 940 called cheuf with fie dy at mit - can tun of water 245 Talked to Tom dawourch In picking tomorrow Collecting Surface Suyla 1515 and Van Veen bent - Caught on something at TT40 Moved to 39 - worked must be the pilmap on Repris at 40 for ven ven to got caught. Having Ian & Sound Versel borry this van ven down fororow adjusted chain beingthe to be even

seans to solve the problen - Van Ven is now brought up and , antimial to sayple. Headed back to boot - menon Port at moun selfecting suffice says knsst blank RB-2 125- 1720 Som + Kat at Processy area a drag floodus 1 costos pick of jais for tomorrow Ist + Jan left Brocerny 51%

1/26/07 700 630 Net Jen at Porceny ann to pick up mud 700 Kat + Jen + Dave mloody mug unt boat 730 Has bridging 800 at State 31 1125 Congleted samply all stefns at hatches which seattle 1130 Gong to public boat land 1148 at Back Found Staten B.7 off show just south of full lided 350 Lorly to Deany CSO along Mystle Edwards Pak 1445 Congleted sampling Hended book to Public doch

Phato log 1/12/07 Processing area Processry and set up 100-0001 2 3 4 Outside fraceny area #24- Attempt 5 whole core 5

\$



Lockhark west Seattle

Fracking - Processry 1/12/07 1/12/07 Processing Arm Andy Samples And 700 Bryan Graham + Ketrina Conton A Dal. Cas 84CS B,C, E, H DF.G.I 1/10 1347 " Processing site 24 B-25 EF 727 Pat opened gate. Day most. 1/10 1331 A, D,E, F 23-CS B, C, H Alio 1245 830 starting to open core 24 attempt 5 G,I,J 1322 Cleany for core 24  $A, E \rightarrow T$ 17-05 B,C,D 1049 3)1/10 logging one 23 1415 PJ 5 17 CM 5)/10 1033 Opening cres 17 - 2 cres 1530 ardive 10 inciente 40.2-17 CM Core attempt 5 is used for Chemistry 1/10 1033 Core attempt 4 is used for Cost Molo Losging Core 17. Sand - No geotech the clean up 1700 1900 left site 2020

113 Tracking Processing 1/13/07 1/13/07 Crown 10 ste Analyze Arch on s.lo 700 \$16)1/12/07 1528 BCD E->5 22 openy Core 22 800 BCG DEFH >L This core was over penetrated \$101/12 1456 26 only need the typ 8.6 feet / 9.6 feet (1/8), 1/2 925 ABC D-J 39 opening love \$\$ 39 and 26 930 Core 26 has a bog lotheligins trul analyze incomet right below buch - G Surface is discerded area is known to be Contractulated at Surface 1100 Bryan left site Jen + Kut sampling cros 39+26 1430 Decomm 1540 lyf site

1/15/07 Processory 700 on site, 10+5 briefing, decom Trackny Lou coc bat Time Analyze Archano 800 openy ene 12 8 1/12 1552 ABCD 12B archine all - not good 8/9 1/13 1536 32 BCH D+GJ-L enough record 9/10 1/12 1214 05 ABC D-G 1000 open core 32 1/12 A,B 1214 05 CD jOacceptalede 14/1 1/13 1429 37 ABC 0-2 1/12 1/12 859 1130 que cre 5 acceptille BCIL/D-I,K 25 1/15 1620 RB-CS-1 A]] 3 PSDDA core - conjusting in 9-ft increments 1230 openy one 37 acaptile 14 15 opend core 25 afterpt I has much better recomy 1620 Collecting rinsuite blank facores -Consistent of 3 bones, 2 spoons, + I core catcher. Used DI water supplied by lab. 1700 clean up VZ.

1/16/07 looceny 830 Open Core 14 13 \$4 puck ro.6 records acceptable moved 3.1 up to 2.65 3-9 primet to 4.1 7.2 mond to -7.5 woody delas before 7.5 still sand up silt same back gray. penetrated to - 38 meca the This core is margined -May need to retry at the end. Collecting Duplicate all4 TT90-CS-A dup of 14-B TT90-CS-B dup of 14-C TT90-CSC dy of 14-J Not - wood dips fair in J,K, C looks like " platine " wood washed up on a beach. is apprend to used pilmy 1030 opend core 35 -oh discard A - and not the next to 53 MLCW 1113 CAS picked up 14 cooles COG5 1-15

1/16/07 Tracking one Aralyze Archine (14/15) 1/13 1137 14 BCJ D-I K-M 15 1/13 1200 90 ABC deposit cas allala 1/10 for TT90-CS-C 6 1/15 1518 35 BCD 10/17 1/15 942 123 BCD E->K 17/18 1/15 1015 12 cm 142.2 -> 53 19/20 1/15 1234 18 BCD E->L 20/21 1/15 1140 19 ABC D->K 21 1/15 1200 91 AB -91 is dup of 19

MA

1/11/07 130 Opiny Core 12 2 cores - 1 for contained mobility - Chem core - atting + 1 942 more 6.1 to 6.2 andyred BCD - Contain mobility - called for a they 2 1400 april core 18 no more ment of interns 1500 open core 19 break is at 1.65 Hove 1.3 2.5 Mond 1.9 to 1.65 for sufficient Sample volum, 1530 Collected duptriale TT91-CS-A, B, K 1/15 1200 TT91-CS-A is days of 19-CS-A TT91-CS-B is dy of 19-CS-B

1/17/07 730 Openy Core 7 This one contains sandblack goit. In location before cut Inc. will and in tap 3 increment (discord A - surface grab uil (n othat) 830 spend 30 - shorter 930 april cre 8 - 6,0th Chen core is on at higher elevation -40 center mobility at -43 Spec. Granty in E.J.M. 1330 laggy Core 9 -Chen core - good record (cart mobility one will be collected Joly) Not over penetrafiel to -sry. Archivel extra material to make some bottom of contamination was reached. spec. great C, E, GI, M Atteling on M VZ\_

1/17/07 Prackny Andyze Archim Date/Ime Core 200 [21/22) 1/16/07 957 07 B,C,D E-H A BC 22 1/16/07 1031 30 2/23 1/16/07 1157 08-cs B,C, I D-H, 5-M # /131-53 24, 1/16/07 1321 08-04 B,C,E,M D,F-4N,0 23/25/2 1/16/07 1548 09

1/18/07 Crowing 800 rogging, Core 9 - Containt mobility lost portions of the care w/ washand s sliding on lines. Best astimate collected all material we had. The bottom looks like it might be clean send at -48 915 logging core 31 only 1 ft above -53 will arshave don to -55 Gestehnudel - spec gran. Ty on A includes &+ ( are before 53 archived, Discarded the sect of the over pro 1000 Loggins Creb 2 cores - 1 chen, 1 cont mak Attempt of is chen come Attight 3 is card not care due to runnof don the sides both recomments are good. Athypet 4 chen - Speerfix gravity A, B, D get S.G. No PCB angener aduit on B - Insufficient material

1/18/07 Processy 1/18/07 Trucking Coc Doe Cre 1330 opent core 34 Anlyne Archine 2,7 1/17/07 921 09CM archive all 2 incremts opent core 15 -42-43,43-44 400 contained wobility 44-45,2 46.2-47 archeved all 1415 Fen dure trach to bout lauch 47-48 26 1/17/07 1418 31 A B,C 26/28 1/17/07 1309 0605 ABC D,E->L 155 opend core 15 - chem liner pulled yes off bother increats not needed any may. - below -53 27/29 1/17/07 1229 06 CM 42.7-43.1 Andyred morent below 4.3 - more native 43.1-44.4 Specific grandy 6, C, E, D No PCB congever bittle on C-44.4-45 45. \_\_ 53 A,B | -28 1/17/07 1533 34 insufficeent material 29/30 1/18/07 1151 15-04 43.5-44 1 1 1 1 44->49 28/34 1/18/07 1125 15-CS B,C,G D-F,H Ale

1/19/07 liocen Logging Core 29 800 all same material Specific granty on B Logging tore 2 930 PSODA con emposited A, B, C, D (38.4-42) E, F, G, H (42-46) I, J, K, L (47-50) Logging Cars 1200 PSDDA ene Composition A-C K.7-20 D-G 20-24 H-K 24-27.9 ·L-0 27.9 -32 P-a 32-34 Specify granty on C, M, Q Forremut C' has no archive for PCB cary 1400 Logjane lac 13 Alterat 1 is chen one day to helly recovery (612) Attest 3 is cart not as next feed recovery (452) Atty Chan core No archive bittle for PCR cong on B+C

MM Trackmy Cec Dat /fm Core Andyre Anh 29 A.B.C. (D->L 12/15 1/18/07 1010 \$3/34 1/18/07 U925 02 CS BCD EAM 1/18/07 0925 02 PD 1ABC N/11736 1/18/07 1404 03 CS BCD/E→Q L L OZ PD 36 1A-JD 37 1/18/07 1112 130 ABC D->G 38 118/07 1250 13 CM 45.2-47 47-48.4 48.4-49 49-- 5-3

1/22/07 500 Core 91 - 2 1000 attempt 3 chen chose - bitter recorry attight Z - cart mobility clem core No PeBauliner increment B - in sufficient makende for B, C, + D 930 Processing core of 1 core - PSDDA collected 01-PD-A composite An (S-A->) of-PD-B comparts for E->14 of-PD-C composite of F->L 01-PD-D Composition M->P 01-PD-E Composition Q, R, S - Specifice gravity on B, E, +Q 1230 Procing Core 27 PSDDH com -Poor reamy + pen will contine en 2 ft for Saffresent volume PSDDA TT 27-PO-A 4.B 27-PD-B BAD 27-PD-C E.F Archive - Only undy a if a better core can not be collected.

1/22/07 Tracking (OC Date Core Amlyze Antime 37 1/19/07 1026 11 B,C,D E->I 40 1/0/07 943 11 CM - 47-53 31/41/42 V19/07 1550 01 ABC D->5 42/40 1/19/07 1550 01 PD A -> E 45 1/19/07 1428 27 A=F 43 L J 27-PD A->C Archine 27 - andy 20 only if betty core is none co/beted 44/45 1/22/07 917 14 05 BCJ D=JK-55 45/46 1/22/07 917 14 PD 4=E

1/22/07 1400 Processy Love 04 PSDDA core" - online A-Deke TTO4-PD-A contine (S-A->D 01-PD-0 E>H 04-PD-C ドシト 07-PD-D M->P 0Y-PD-E Q -> S Sper, fre granty B, G, M, R

123/07 800 Processy Core 16 - CM 2 cres collected con with better pent record is chen core. Attript 2 Core attempt 3 is contained rebility core. 915 Processing cove 16 - chesp lab probed up cars thigh 46 100 wasetunts single calleted WW-65-01 1100 1/30 Provery Core 10 CM 1400 Povery Core 10 CS Spic Growity C, E, H, L Athlany lome to Exterior 1500 Procenny Core 27B (S PS DA ene A contine A -D 27B-PD-B E-H 27B-PD-C J-L 275-PD-D M-P 273-PD-F Q-T Specific granty B, D, G Attaling limits D'-extra jan 1602

1/23/07 Tracking COC Date Core Anlyre Ardine 200 Growing Cre 33 47/47 1/22/07 1308 16-CM Ardyre Ardine 200 Growing Cre 33 48/49 1/22/07 1140 16-CS BGD I E-SHJTH This Browing Cre 42 50 1/23/07 1100 WW-S-1 W. Arates 35mgls - oic 51/52 1/22/07 15-10 10 CM - (27.9-47 Without preeming table 52/53 1/22/07 1551 10 CS B,50 E-ST 54/05 1/23/07 0837 27B cs B, C, D ) E > T 55/56 1/23/07 0337 175 PD - A->E

1/24/07 Trading Coc Data Cor Aulyze Act. 57 1/23/07 1000 33 ABC -56 1/23/07 1044 42 BSD -N.A.

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|                                 | 155                                     |
|---------------------------------|---|
| 13/07 Photo Cog-Processing Area | #* ```````````````````````````````````` |
| 1130025 28 TT22-CS-BK           | 13.0057 TT39,-C5 - F                    |
| 13002630 TT22-CS-0              | 11309.58                                |
| 11300 27 31 TT22-CS-EE          | A30059                                  |
| 11300 28 34 TTZZ-CS-74F/G       | 113.00 60                               |
| 1300 29 36 TTZZ-05 \$ H/I       | 1130661 V J                             |
| 1300 30 37 TT22-CS - \$5 + 50C  | -TT26-CS- 5- soda can sit               |
| 1300 201 38 TT39-CS Where come  | 42 IT 12B-CS TOP of come                |
| 130032 39 TT26-CS unde conc     | 43 TTRB-CS BOC                          |
| 1130033 40 TT26-CS-A            | 44 TT 37 - CS - AABTOP OF Core          |
| 130039 41 TT26-CS-B             | 45 TT 32-CS-C+D                         |
| 130075 42 TT26-CS-C             | 46 TT3B-CS-E+F                          |
| 130036 43 0                     | 47 TT32.CS-6,H+I                        |
| 17 00 37 44 5                   | 48 TT32-CS°5, K, ECC                    |
| 130038 45 F                     | 49 TTOS-CS-A                            |
| 1130029 46                      | 50 IT 05-CS-B                           |
| 130046 47 4                     | 51 Tros-cs-C                            |
| 11300 Ar 48                     | 52 TT 05 CS-0                           |
| 113004249 5                     | 53 1705-CS-E<br>54 TT05-CS-F            |
| 113004350 K                     |   |
| 1(3 0044 5) L                   |   |
| 11700 4852 TT 39-CS-A           | 56 7737-CS-A                            |
| 1(30053                         | 57 TTZ7-CS-B                            |
| 1130054 C -fibrow mail          | 58 TT87-CS-C                            |
| 1300 55 D                       | 59 TT37-CS-D<br>b0 TT37-CS-E            |
| 11300 56 V E                    | 60 (T37-CS-E                            |

| 61      | TT37-CS-F                              |
|---------|--|
| 62      | TT37-CS-H                              |
| 63      | TT37-CS-I                              |
| 65      | T737-CS-J                              |
| 60      | T-T-37-C3-K                            |
| 67      | TT37-CS-L                              |
| 68      | TT2S-CS-B+C                            |
| 69      | TT25-CS-AKE                            |
| 70      | TT25-55-7+6                            |
| ŦÌ      | TT25-CS-HNZ+J                          |
| 72      | TT25-CS-KAL                            |
| 1/16/01 | PHOTO 406                              |
| 13      | Process Aren w/ show                   |
| 2       |  |
| 3       | Show on flaver<br>Process Area my snow |
| 4       | Process Area my snow                   |
| 5       |  |
| 6       | TT14-CS-A TOC                          |
|         | TT14-05-3                              |
| 9       | TTIY-CS-C                              |
| 9       | TT14-CS-0                              |
| 10      | TT14-C3-E                              |
| n n     | TT14-CS (F                             |
| 12      | TTIU-CS-GBORKE                         |

1/12/07 Photolog ilizion frocom dien file 102 -0001 Grocenny and set 112-0002 112 -0003 Outside fracersy ann 1(2-0004 Core 24 Attrapt 5 while con 112-0005 core 24 Attempt 6 Whole Core 120006 112-0007 TT-24 - CS - A 1(2-0008 TT24-CS-B TT24-05-C 112 0009 112-0010 TT24-05-D (12 -0011 TT24-05-E TT24-CS-F 1/2 -0012 TT24-CS-G 112 -0013 TT24-CS-H 112 -0014 TT24-CS - I 112-0015 Bryan Sampling TT24-CS 112-0016 Bigon Sampling TT 24-CS 112-0017 112-0018 1723-CS whole come " " w/ sapp interry 11 11 112 0019 TT23-15 semple interal 112 0020 TT 23-CS sample internal 1120021 1120022 TT 17 - CM - 43-44 grit TT17-CM-43-44 grit 1120023 TT 22-CS whole core 1/13/07 0024

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| 38 | TT12.CM-exe (44-45)    | 13   | TT14-C3-H      |               |
|----|------------------------|------|----------------|---------------|
|    | TT12-CM- De (45-46)    | M    | TT14-05-1      |               |
| 40 | TT12-CM- EN (46-47)    | 15   | T714-55 J      |               |
| 41 | TT12-CM. FR (47-48)    | . (4 | TT14-CS-K      |               |
| 42 | TT12-CM-640 (48-49)    | (1   | TT14-CS-L      |               |
| 43 | TT12-CM. + 100 (49-50) | 18   |                | EOC           |
| 44 | TT12-CM-TRE (50-57)    | .19  | TT35-CO-4      |               |
| 45 | TT12-CA-Fre (51-52)    | 20   | TT35-CS-B      |               |
| 46 | TTIL. CH- + (52-53)    | 21   | 7735-CS-C      |               |
| 47 | TTH-CM-BLE-EDC         | 22   | TT35 - CS - 0  |               |
| 48 | TT18-CS-A              | 23   |                | carbed (7 53) |
| 49 | TTIB -CS-B             | 29   | TT12-CS-A      |               |
| 50 | 1718-cs -c             | 25   | TT-12-05-B     |               |
| 51 | TT18 - 45 - D          | 26   | TT12-05-0      |               |
| 52 | TTIB-CS-E              | 27   | TT12-05- 0     |               |
| 53 | TT18 - 45 - P          | 28   | TT12-05-E      |               |
| इप | TT10-CS-G              | 29   | TT12-CS-F      |               |
| 55 | TT18 - CS - H          | 30   | TF12-CS-G      |               |
| 56 | TT18-CS-1              | 31   | -TT12-CS-H     | ł             |
| 57 | TT18-05-J              | 32   | +T12-CS-I      |               |
| 58 | TT18 - CS-K            | 33   | TT12-05-5      |               |
| 59 | T118-cs-L              | 34   | T712-05-12     |               |
| 60 | TTIG-CS-A              | 35   | TH2-csicore    | TTV2- GS Eac  |
| 61 | Tria-cs-B              | 36   | TT 2. CM . Ave | (42,3-43)     |
| 62 | Ttig-cs-C              | 31   | TTIZ-CM-BAC    | (93-44)       |

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$$TT_{1} = 0$$
 63
  $TT_{1} = 0$ 

 87
  $TT_{0} = c_{M} = 47$ 
 64
  $TT_{1} = c_{S} = 5$ 

 88
  $TT_{0} = c_{M} = 47$ 
 65
  $TT_{1} = c_{S} = 5$ 

 89
  $TT_{0} = c_{M} = 47 = 47$ 
 66
  $TT_{1} = c_{S} = 5$ 

 90
  $TT_{0} = c_{M} = 47 = 47$ 
 66
  $TT_{1} = c_{S} = 5$ 

 91
  $TT_{0} = c_{M} = 50$ 
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 92
  $TT_{0} = c_{M} = 50$ 
 67
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 93
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 93
  $TT_{0} = c_{M} = 51 = 52$ 
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 94
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  $TT_{0} = c_{M} = 52 = 53$ 
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 94
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 70
  $TT_{0} = c_{S} = 6$ 

 95
  $TT_{0} = c_{S} = 6$ 
 74
  $TT_{0} = c_{S} = 6$ 

 94
  $TT_{0} = c_{S} = 6$ 
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 97
  $TT_{0} = c_{S} = 6$ 
 74
  $TT_{0} = c_{S} = 6$ 

 98
  $TT_{0} = c_{S} = 5$ 
 74
  $TT_{0} = c_{$ 

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| 1/18/07                         |           |                  |
|---------------------------------|-----------|------------------|
| off TT31-55-D                   | ilo       | TT 09-63-B       |
| 012 TT 06 - CS - A              | (11       | TTO9-CS - C      |
| 013 TT06-CS-B                   | 112       | TTO9-CS-D        |
| 014 TTO6-CS-C                   | (13       | TTO9-CS-E        |
| 015 TTO6-CS-D                   | 114       | TTOG-CS-F        |
| 016 TTOG-CS-E                   | (15       | TTO9-CS-G        |
| 017 TTO6-CS-F                   | (16       | TT09-CS- #       |
| 018 TTOG-CS-G                   | 6 (17     | TTOG-G-I         |
| 019 TTO6-CS-H                   | 118       | TTOG-CS-J        |
| 020 TT06-CS-I                   | ( 19      | TTO9-CS-K        |
| 021 TTO6-CS-J                   | 120       | TT09-CS-L        |
| 022 TT06-CS-K                   | 12        | TTG9-05-M        |
| 023 TTOG-CS-L                   | 122       | TT09-05-N        |
| 024 TTOG-CS FOC                 | 123       | TT09-05- 0       |
| 25 TTO16-CM-42.7-43.            | 18/07 001 |                  |
| a6 TTOBEM - 43.1-44.4 Top 1/2   | 00710     | TT09-CM-42-43    |
| 27 TTOB-CM - 47.4-45Tre 431-444 | 002       | TT09-CM-43-44    |
| 28 TTOTO-CM -45-46kc 44.4-45    | 003       | TTO9-CM -44-95.2 |
| 29 -TOB-CM-46-4714 45-44        | 004       | TTO9-CM-WASH OUT |
| 30 +706-CM-47-480 90-47         | 005       | TT09-CM-46.2-47  |
| 31 trab-ch 48-49 47-48          | 206       | TT09-CM - 47-48  |
| 32 + + 06 - CM 49= 500 48.11    | 007       | TTOG-CM- EDC     |
| 33 TTO6-CM-57-526 49.00         | -         | TT31-CS - A      |
| 34 TFOB-CM 52-526 FG            | ,         | +T31-C5-B        |
| 35 TTOB-CM 59 K 经高              | 0010      | TT31-65-6        |

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| 6  | TTZG-CS-F   |
|----|-------------|
| 62 | TT29-CS- 6  |
| 63 | TT29-CS-H   |
| 64 | TTZ9-CS-F   |
| 65 | TT29-CS-J   |
| 66 | TTZq-CS-K   |
| 67 | TTZ9-CS-L   |
| 68 | TTZ9-CS-ECC |
| 69 | TTOZ-CS-A   |
| 70 | TTOZ-CS- B  |
| 71 | TT02-65-6   |
| 72 | Q-20-50TT   |
| 73 | TTOZ-CJ-E   |
| 74 | TT02-05- F  |
| 32 | TT02-05-6   |
| 76 | TTOZ-CS-H   |
| 77 | TT02-CS-7   |
| 78 | TT02-CS-J   |
| 79 | TTOZ-cs- K  |
| Go | TTOZ-CS-L   |
| 8( | TTOZ-CS-M   |
| 82 | MOZ-CI-EOC  |
| 13 | TT03-CS-A   |
| 84 | TTO3-CS-B   |
| 85 | TT03-CS - C |

| 36             | TT06-CM- 52-53         |
|----------------|------------------------|
| 8 <del>7</del> | TTOD-CM - EOC          |
| 38             | TT34-CS - A            |
| 39             | TT34-CS- B             |
| 40             | TT34-cs - ecc          |
| 4              | TT15-CM- 213.5-39      |
| 42             | TTTS-CM -44-45         |
| 43             | TT15-CM - 45-46        |
| Yu             | TTIG-CM - 46-47        |
| 45             | TTIS-CM - 47-48        |
| 46             | TT15-CM - 48-49        |
| 47             | TTIS-CS-A              |
| 48             | TT15-65-B              |
| 49             | TTIS-US-C              |
| \$D            | TTV5-CS-DEE            |
| হা             | TTIS-CS-ENF            |
| 57_            | TTIS-CS-FEG            |
| 52<br>53       | TT15-5-5KeH            |
| 54             | TTIS-CS-EOC            |
| 55             | Unloading Core /19 Am  |
| Sto            | Proceeding Area Vialam |
| 67             | Nacho Libre AKA Beyan  |
| 50             | Nacho Libré Attacks    |
| 59             | 7729-05-0              |
| 60             | TT29-CS-E              |

| a Dialescu<br>Alexandr<br>Marten | TT13-CM- 49-50  |          | 76         | TTO3-CS-D             |
|----------------------------------|-----------------|----------|------------|-----------------------|
| 112                              | TT13-CM- 50-51  |          | 61         | T703-CS-E             |
| 113                              | TT13-CM-57-52   |          | 88         | TTOB-CS-F             |
| 114                              | TT13-CM-92-53   |          | 89         | T703-CS-G             |
| 115                              | TTI3-CM-EOC     | 1/22/01  | 90         | TT03-05-H             |
| HIBRE OUI                        | TTII-CS-A       | 17001311 | 91         | T703-CS-I             |
| voz.                             | TTII-CS- B      |          | 92         | TT03-CS-J             |
| 003                              | TTII-cs - c     |          | <b>9</b> 3 | 1703-CS K             |
| 004                              | TTII-CS-D       |          | 94         | T703-cs-L             |
| 005                              | TTII-CS-E       |          | 95         | TT03-CS-M             |
| 006                              | TTII-CS- F      |          | 96         | -1703-CS-N            |
| 007                              | TT11-65-6       |          | 97         | TT03-CS-0             |
| 008                              | TT11-CS-H       |          | 98         | TT03-CS-P             |
| 09                               | TTII-CS-I       |          | 99         | TTOZ-CS-Q             |
| 0/0                              | TTII-OS- EOC    |          | 100        | TTO3-G-LOC            |
| $O_{II}$                         | TT11-CM-46.1-47 | -        | 101        | TT13-CS-A             |
| 012                              | TT/1-CM-47-48   |          | 102        | TT13-CS-0             |
| 013                              | TT11-CM-48-49   |          | 103        | TT13-45-C             |
| 014                              | TTII-CM - 49-50 |          | 104        | TT13-CS-D             |
| 015                              | TT11- cm-50-54  |          | 105        | TTIZ-CS-E             |
| 016                              | TT11-CM - 57-52 |          | 106        | TT13-05-F             |
| 0/7                              | TT11-CM-52-53   |          | 157-       | 11713-65-6            |
| 2/8                              | TTIL- CM - EUC  |          | 108        | TT13-CM-4355te 452-47 |
| 219                              | TTO1-CS- A      |          | 109        | TT13-CM-47-48.4       |
| 020                              | TT01-65- B      |          | (1)        | TT13-CM - 48.4- 49    |
|                                  |                 |          |            |                       |

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46 
$$TTO 4-CS - A$$
  
47  $TTO 4-CS - B$   
48  $TTO 4-CS - C$   
49  $TTO 4-CS - C$   
49  $TTO 4-CS - E$   
50  $TTO 4-CS - E$   
51  $TTO 4-CS - E$   
52  $TTO 4-CS - G$   
53  $TTO 4-CS - G$   
53  $TTO 4-CS - G$   
54  $TTO 4-CS - K$   
55  $TTO 4-CS - K$   
56  $TTO 4-CS - K$   
57  $TTO 4-CS - K$   
58  $TTO 4-CS - N$   
59  $TTO 4-CS - N$   
59  $TTO 4-CS - N$   
59  $TTO 4-CS - N$   
50  $TTO 4-CS - R$   
51  $TTO 4-CS - R$   
52  $TTO 4-CS - R$   
53  $TTO 4-CS - R$   
54  $TTO 4-CS - R$   
55  $TTI 6-CM - 37.35$   
65  $TTI 6-CM - 37.38$   
67  $TTI 6-CM - 37.38$   
69  $TTI 6-CM - 37.40$ 

2) 
$$TTOI-CS - C$$
  
22  $TTOI - CS - C$   
23  $TTOI - CS - C$   
24  $TTOI - CS - F$   
25  $TTOI - CS - F$   
26  $TTOI - CS - F$   
27  $TTOI - CS - T$   
28  $TTOI - CS - T$   
29  $TTOI - CS - T$   
30  $TTOI - CS - L$   
30  $TTOI - CS - L$   
31  $TTOI - CS - L$   
32  $TTOI - CS - N$   
33  $TTOI - CS - N$   
33  $TTOI - CS - N$   
34  $TTOI - CS - R$   
35  $TTOI - CS - R$   
36  $TTOI - CS - R$   
37  $TTOI - CS - R$   
38  $TT27 - CS - R$   
39  $TT27 - CS - S$   
38  $TT27 - CS - S$   
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| 96       | TT10. (M-32-33 - 31 9)         |
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| 116      | TT 10 -CS- 4                   |
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123/07 71 TT 16-CM - 40-41 172 TT-16-CH-41-42 75 TT16-CM-42-43 74 TT16 - CM - 43-44 75 TT16-CM-44-45 76 TT16 - CS - B 7/ TT16-CS-C 78 TT16 - (5 - D 79 TT16-CS -E 80 +T16-CS-F 81 TT16- CS-G 12 TT/6-CS-H 33 TT16-CS-I 11 ++ 16 - cs - J 15 TIG - CS - 16 \*+ TT16 - CS - 2 TT16-CS-M \$ 7 blung \*7 TT16- CS - M blung \*9 TT16-65-M ok 90 ++16-cs - N 91 TT16- CB- O 92 TT16-CB - Bottom of con -53-54 93 -T16-CS- Bittan / Con -53 14 TTID-CM-29.9-31 TT10-CM- 31-32 

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| -    | Printed Name | Sumatire      |   |  | E nidon F             |                                   |  | REPO                                    | Trays                      | 中華          | 1724             | TT24   | TTZY  | TTAY                  | TT24                     | TT24         | TTay.                                      | 1724           | An Employee - Owned<br>PROJECT NAME<br>PROJECT MANAGER<br>PROJECT MANAGER<br>COMPANY/ADDRESS<br>COMPANY/ADDRESS<br>CONTYISTATE/ZIP<br>E-MAIL ADDRESS<br>PHONE # 105-4<br>SAMPLETS SIGN FOR   |
|------|--------------|---------------|---|--|-----------------------|-----------------------------------|--|---|----------------------------|-------------|------------------|--|-------|-----------------------|--------------------------|--------------|--|----------------|--|
|      | Name 144     | RE            | ED  | CLP Deliverable Report                 | required              | required                          | Routine Report: Method<br>Blank, Surrogate, as | REPORT REQUIREMENTS                     | 3-cs-F                     | 1 A L       | 1-05 -1          | - CS - H   | -cs-G | -cs -F                | -CS-E                    | -cs-D        | -cs-c                                      | 2-52           | Analytical<br>Services<br>Owned Compa<br>= Loc K<br>BER 5205<br>NGER 5205<br>NGE<br>NGE<br>NGE<br>NGE<br>NGE<br>NGE<br>NGE<br>NGE<br>NGE<br>NGE |
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|      | Printed Name | Simplify      | Provide FAX Hesuits<br>Requested Report/Date  | 5 Day<br>Standard (10-15 working days) | 24 hr.         48 hr. | 200 801                           | IZIOO N  | E INFORMATION                           | 8                          | 5           | 「日日日日」           | cur.<br>Z.L.<br>men                              |       |                       |                          | -41          |  | Ser            |  |
|      | Whi          | 1             | ate   | king days                              | JIREMENT<br>48 hr.    | other                             | Huwk   | TION                                    | 5 3                        | 52          | N<br>2           | S  | 2     | Q                     | w                        | 2            | S  |                |  |
| 2 2  | (Lnight      | RECEIVED BY:  | Þq  | ~                                      | 1                     | *IN Ba                            | 2  | Ciro                                    | 2                          | -           | 2                | 01   | /-    | 7                     | 5                        |              | 3  | 0              | NUMBER OF CONTAINERS   |
| 100  | Em           | D BY:         | Atterburg   | ç                                      | Grain size Jan is     | *INDICATE STATE HYDROCARBON PROCE | Total Metals: AI As Sh                         | Circle which metals are to be analyzed: |                            |             | fursa<br>1010    | ×  |       |                       | ×                        | ine)<br>P    | ×  | ×              | Semivolau  |
|      | SUS          | 20-6          |   | andy                                   | NSTRU<br>5            | STATE                             | als: Al  | metals a                                | 4 H                        |             | 1040<br>(000)    | alar<br>alar                                     |       | an ch                 |                          | HANNA THE    | 12 hay                                     | 12385<br>17561 | Semivolatile Organics by GCMS<br>625 8270 8270LL<br>Volatile Organics by GCMS<br>624 8260 8021 870LL<br>Hydrocarbons (*see below)<br>Fuel Fingerprint (FQ)<br>Oil & Grease/TAPH 1664 SGT   |
|      | i las        | i)            | 2   | ly ses                                 | JCTIONS<br>22         | HYDR                              | As sp  | re to be a                              |                            | 113.5       | Atrea            | 1100 m   |       | 1.47.4                | lan or                   | audat<br>Ale |  |                | Jorganics     0/ganics       Hydrocarbons (*see below)     0/l       Fuel Fingerprint (FIQ)     0/l       Oil & Grease/Top     0/l   |
|      |              | <u>e</u>      |   | -170-                                  | Jan Jan               | OCARE                             | Ba Be  | analyzed                                | -                          |             | the second       |  |       | 1.1 10                | anies.                   |              | 100  |                | Gas Diesel BTEX<br>Fuel Fingerprint (FIQ)<br>Oil & Grease/Tpex   |
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|      | ā            |               | (A  | \$                                     |                       | N G                               | <b>P</b>                                       |   | Ne                         |             | 0.211            | ulan<br>Si                                       |       | Mint                  | CORRE                    | 01.01        | TP   | anter          | Cyanin Dissolved   |
|      |              |               | 83)   | nethod                                 |                       | NORT                              | Mn   |   | 100 1<br>716)              |             | iner in          | adi<br>adi                                       |       | noin                  |                          | exit         | 10 1                                       | 1000           | CODI INX-CL  |
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|      | li           | Ha Lung       | englices (1<br>Sem  | in course                              |                       | 9 ng                              | X  | niledi<br>ni czn                        | tin pr                     | 1997 AN     | 1.2              | ilon<br>Ilon                                     |       | -                     | <b>双斯</b>                | 1.7          | i line                                     | 一一里            | RKS  |

| Γ            |   | 2                             |                                  | XI                  |                               | 1   |                          | in'                     | h                 | anu<br>I               | 2019                                    | E   | 1                           | E                    | 1  | T    | H                      | 1                       | H                          | T                        | 7             | SAM  | PHONE #        | E-MA           |                | COM             | PRO.            | PRO.           | PRO.         |  |
|--------------|---|-------------------------------|----------------------------------|---------------------|-------------------------------|---|--------------------------|-------------------------|-------------------|------------------------|---|---|-----------------------------|----------------------|--|------|------------------------|-------------------------|----------------------------|--------------------------|---------------|--|----------------|----------------|----------------|-----------------|-----------------|----------------|--------------|--|
|              | Printed Name  |                               | nu ti<br>Rebiti<br>ku s          | <                   |                               | (inclu  |                          | = Reno                  | required          | I. Routi               | REPORT REQUIREMENTS                     | 231   | 23-1                        | 23-0                 | -53-1  | 23-0 | -53-0                  | 23-                     | 23-5                       | 23-0                     | 723-0         | SAMPLER'S SJOWE LID                              | ## 42S         | E-MAIL ADDRESS | CITY/STATE/7/P | COMPANY/ADDRESS | PROJECT MANAGER | PROJECT NUMBER | PROJECT NAME | Colu<br>And<br>See   |
|              | Ho-4  | RELINQUISHED BY:              |                                  | EDD                 | Deliverable                   | Uata Validation Report<br>(includes all raw data) | ired                     | Bennt Dun MS MSD        | required          | Routine Report: Method | REQUIRE                                 | 5-7   | T-53                        | H-S.                 | S-G  | S-F  | S-E                    | cs-D                    | S-C                        | S-B                      | :S-A          |  | 12             | 120TH          | 20             | 12100           | Senni           | 5205           | Lockhes      | Columbia<br>Analytical<br>Services INC.                                  |
|              | Firm  | SHED BY:                      | an an an<br>an an an<br>an an an | e report            | Bennt                         | Heport<br>(data)                                  |                          |                         | e, as             | Method                 | MENTS                                   | K   |                             | and a second         | (11)<br>(11)<br>(11)   |      | 11. 25<br>211 3 t.     | ap to                   | nada<br>nada<br>navy       | territe<br>and<br>deleg  | Nigor         | DATE   | 76-75          | ter l          |                | 2               | S H             | incol 1        | ed whent     | en glore u<br>beginners<br>roman fys<br>roman fys                        |
| 1 - 21 - 1   | 0   | 1113                          |                                  |                     | X                             |   |                          |                         | 141               | Bill To:               |   | -   |                             | HA.I                 | 1407   |      | nov                    |                         |                            | Star Pr                  | 1245          | TIME   | FAX            | awki           |                | E 19            | wiges           |                | the seat     | 1317 South 13th Ave.   |
|              |   |                               | Requested                        | Provide FAX Results | itandard (10                  | 5 Day   | 24 hr.                   | NO MERI                 | t.                | Anni                   | VOICE INF                               |   | intern<br>Data              | and<br>Hand          |  |      | andin<br>Diara<br>Oxea | anna<br>Sa di<br>Sannad | 12000<br>77, 50<br>197, 14 | i eles<br>lietas<br>anco |               | LAB I.D  |                | W CN           | Z              | 5 5+            | 用文目の            |                | K            | 13th Ave.  |
| Frinted Name | Signature   | lin                           | Requested Report Date            | Results             | Standard (10-15 working days) |   | 24 hr48 hr.              | 11001                   | 4114              | Te                     | INVOICE INFORMATION                     | E   |                             | anita<br>Ist         | THE .  |      | II de                  | in stip                 | dan (<br>minter<br>amazan  |                          | Sed           | D. MATRIX  | 200            | 4801<br>4tec   | DC A           | Sui             |                 | 5.2.1          | 2 3.00       | CHAIN OF CUSTO<br>Kelso, WA 98626 • (360) 577-7222 • (800) 695-7222x07 • |
| Ie           | 1, w  | RECE                          | 9                                |                     | g days)                       | yol:  | MENTS                    |                         |                   | Hunts                  | Ň                                       | R   | 2                           | 5                    | y  | R    | دو                     | 2                       | w                          | w                        | 2             |  | L ED           | 11680          |                | 2021            | an a            | in all         | 1            | 98626 ·  |
| FITT         | 201 Dat   | RECEIVED BY:                  |                                  | ATT                 | . )                           | Se.   | Grain                    | *INDICATE               | Dissolve          | Total                  | Circle w                                | 110   | no.                         | 100                  | jer<br>here  |      | 2444                   | DIR                     |                            | S. Ik                    | [5,8]         | NUMB   |                | FCON           | TAI            | VERS            |                 |                | 1            | CHAIN OF<br>626 • (360) 577-7222 • (8                                    |
| Π.           | Date/rime   | 1-1-<br>1-1-                  |                                  | Attensu             | 1                             | Que   | AL INSTF                 | ATE ST                  | Dissolved Metals: | Total Metals:          | thich meta                              | ne u<br>nāta<br>1000 n  |                             | X                    | icent<br>Land  |      | 10.0                   | uom<br>1                | ×                          | X                        | Elin          | 625  | olatilo        |                | nics P         |                 | /               | 10             |              | <b>N O</b><br>17-7222  |
|              | 1.  | 2-07                          |                                  | 9 (2                | dato<br>Avin                  | * *   | Grain Sile Jan is Bor Ja | STATE HYDROCARBON PROCE | AI As             | AI (AS                 | Circle which metals are to be analyzed: | 1000  | 611 S                       |                      | ente<br>Ente   |      | 1.000                  | inter of                | 1011                       | neg                      | 257           | Volatile<br>624<br>Hydrod<br>Gae                 | Orga<br>8260   | anics          | 827            |                 |                 | /              | -            | · (800) e  |
|              | di vi   | and the                       | interest                         | 4154                |                               | L84%  | NS/COI                   | DROCA                   | Sb Ba             | S Ba                   | be analyz                               | 17  |                             | an and<br>Staal      |  |      |                        |                         |                            |                          | Billi         | Fue  | DIFID          | is (*se        | 802<br>e be    | low)<br>Dil     | BTE             | x              | 2            | CUSTODY<br>00) 695-7222x07 • FAX (3                                      |
| Printed Name | Signature   | nibo-un                       |                                  | 4                   |                               | 24 -4   | Sac J                    | RBON F                  | Be B (            | Be B C                 | ed:                                     | 6154  | dank.                       | X                    | units :  | 10   | -dyl                   | inn a                   | X                          | ×                        | 101           | Oil & C<br>166<br>PCB's<br>Aroclors              | irease<br>4 HE | Scree<br>TRP   | (FIC           | 2)              | -               | /              |              |  |
| vame         | - 0   | RE                            |                                  | Lord L              |                               | Rev: Se   | Èö                       | ROCEL                   | Ca Cd             | Ca Co                  |   | to to   | a da<br>marine              | ×                    | nan<br>Nan<br>Tan  |      |                        |                         | ×                          | ×                        |               | PCB's<br>Aroclors<br>Pestici<br>608              | des/H          | Con            | Jeno           | 1664            | SGT             |                | -            | <b>DY</b><br>FAX (360) (   |
| and the      | la di | LINQUISHED                    |                                  | Jian                |                               | \$ 12.  | , Rest                   | DURE:                   | Co Cr             | 66                     | 2000                                    | inos<br>filios<br>1. Th   | lyna),<br>Eiselli<br>Bester | 1.44<br>1.44<br>1.44 | ALL<br>ALL<br>ALL<br>ALL<br>ALL<br>ALL<br>ALL<br>ALL<br>ALL<br>ALL |      |                        |                         |                            |                          | tonia<br>1.44 | Afoclors<br>Pestici<br>608 Chloro<br>Tri<br>PAHS | 8081<br>Pheno  | Plics -        | les 814        | IA C            | -               | /              |              | 636-1068   |
| FIRM         | Date/Time   | HED BY:                       |                                  | 000                 | 70                            | - 22 -  | 4                        | AK CA                   | Cu Fe             | C Fe                   |   | Contra de la  | st.14<br>sann<br>pisne      | ×                    | ilini<br>1000<br>17-11   |      | our les                | Carrol C                | ×                          | ×                        | A DE          | PAHS<br>Metals,<br>(See lis                      | 8310           |                | PC             | N PO            | 815             | AL             | 2            |  |
|              | me  |                               |                                  | (20)                | 4-0-1                         | 90  | andly                    | A WI                    | PB                | Pb Mg                  |   | 1   | 474° J                      | 1 211                | nine<br>Riter  |      | Aller                  | ata.                    | Mi de                      | r                        | 444           | Cyanid   | Delo           | W) DIS         | solv           | red             | - /             | 1 1            | -            | PAGE   |
|              |   | o ensuer<br>ouviner<br>way as |                                  | an                  | en:                           |   | ~ ~ ~                    | NORT                    | Mg Mn             | Mn                     |   | 111-1   | and a                       |                      | tinti<br>Stati   |      | nai                    | 1                       | X                          | 10.00                    | Constant of   | A Co   | mat            | . ex           | Ch.            | 1.0             | /               | 110            | 12 3         | r  |
| Print        | Sign  | in which is                   |                                  | 101                 | -                             |   | 16-                      | NORTHWEST               | Mo Ni             | M (III)                |   |   |                             | X                    | aun<br>beac  |      |                        |                         | ~                          | X                        |               | H-20-H-30 10 15                                  | COD<br>(circle | TSS,<br>Total  | TDS P.         | A, F, Circi     | NO              | 2.             | 1            | Р <sub>П</sub>   |
| Printed Name | Signature   | t stad<br>fail ant-           |                                  | have                | and.                          |   | 02 J.                    | OTHER:                  | K Ag              | ×                      |   |   | nuen<br>nuen                | メ                    | in the   |      | in sin                 |                         | ×                          | X                        |               | TOX 90 TBT                                       | 20 [           | AO             | +NO<br>X 16    | 30              | 100-11          | 200            | 1            | SR#  |
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|              | in the second   | Hornes<br>Hornes              |                                  |                     | CARCA                         |   |                          | ONE)                    | 5                 | Ø,                     |   |   |                             | 22 X                 | Sapri<br>Iotas<br>IISB   |      | 1                      | Anto                    | AREAD S                    | 5 171                    | n 21          | REMARKS  |                |                | ð              | 23              | fre             | 15an           | hou          |  |
| L            |   |                               |                                  | Join                | 00.01                         | Idiate  | silita ki                | 1                       | Нg                | Ð                      | 1                                       | (IIII)  | 14 10                       | -mil                 | tiun -   | 100  | ar i                   | (III.)                  | 21. 25                     | PHILIP                   | (ant          | ŝ  | (1923)         | 1000           | 1. 01          | norriti         | -               | nitter         | ľ            | ting bar   |

| Printed Name Firm  | required<br>Data Validation Report<br>(includes all raw data)<br>CLP Deliverable Repor   | I. Routine Report: Method     Blank, Surrogate, as     required     Il Report Dun MS MSD  | REPORT REQUIREMENTS                     | + I-22-1117 | TT17-CS-T | H- S-1117 | 717-05-6 | 4-17-05-61 | 17-CS-E | 1717-CS-2         | TT17-CS-C                               | TT 17 - CS-8 1                          | TT17-CSA 1/12/07 | An Employee - Owned Company<br>PROJECT NUMBER<br>PROJECT MANAGER<br>COMPANY/ADDRESS<br>PHONE #<br>SAMPLE I.D. DATE  |
|--|--|---|---|-------------|-----------|-----------|----------|------------|---------|-------------------|---|---|------------------|---|
| ne Printed Name  | 24 hr. 48 hr.<br>5 Day<br>Standard (10-15 working days)<br>Provide FAX Results<br>Requested Report Date  | Bill To: Ifon Pr. Harty   | ORMA                                    | 4           |           |           |          | 5          |         | 3                 | 3                                       | 3                                       | 1049 Sed         | 1317 South 13th Ave. •  |
| PECEIVED BY:     RELINQUISHED BY:     RECEIVED BY:       mdu     Date/Time     Signature     Date/Time       Film     Printed Name     Film     Printed Name | NIS SPECIAL INSTRUCTIONS/COMMENTS:<br>Gram Size Jan is 802 Jan. Rad of any se in 16-02 Jan<br>Sa Quat 6797 Reveal 17.12-36<br>Atterny & Spec grave are not any only of an land listed an coc | India metals: Al (a) (b) Ba Be B Ca Cd Co (c) (c) Fe Pb Mg Mn (b) (N) K (a) Na (c) Sr (T) Sn (v c)         Dissolved Metals: Al As Sb Ba Be B Ca Cd Co Cr Cu Fe Pb Mg Mn Mo Ni K Ag Na Se Sr TI Sn V Zn         *INDICATE STATE HYDROCARBON PROCEDURE: AK CA WI NORTHWEST OTHER: (CIRCLE ONE) | Circle which metals are to be analyzed: |             |           |           |          |            |         | 3 X X X X X X X X | 3 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 | 3 X X X X X X X X X X X X X X X X X X X |                  | Kelso, WA 98626 • (360) 577722 • (800) 695-77220 • FAX (360) 636-702       MARE       MARE       MARE       OF       CONTAINERS       MARE       MARE |

| ame Fim                             | RELINQUISHED BY:  | nerly                 | (includes all raw data)                              | <ul> <li>III. Data Validation Report</li> </ul> |   | Blank, Surrogate, as  | I. Routine Report: Method   | REPORT REQUIREMENTS                     | TT 17- CM-49-50 J | またろうは | TT17-CN-47-48 | TT17-CM-46-47 | TT17-CM-45-46 | TT12-CM-44-45 | TT17-CM-47-44 | TTM-CM-42-43 | TT 17-CM -41-42 1/2/07 | TT 17-cm-40.2-41 1/2 | An Employee - Owned Company<br>PROJECT NAME<br>PROJECT NAME<br>PROJECT MANAGER<br>COMPANY/ADDRESS<br>CITV/STATEZIP<br>E-MAIL ADDRESS<br>PHONE #<br>SAMPLE I.D. DATE  |
|-------------------------------------|---|-----------------------|--|---|---|---|---|---|-------------------|-------|---------------|---------------|---------------|---------------|---------------|--------------|------------------------|----------------------|--|
| Printed Name                        | L / Sultanting  | Requested Report Date | Standard (10-15 working days)<br>Provide FAX Results | TURNAROUND REQUIREMENTS                         |   |   | Bill To:  | INVOICE INFORMATION                     | V V X             | 2     |               | 3             | 3             |               |               | 3            | - 3                    | 1033 Sert 2          | TIME LAB I.D. MATRIX   |
| Firm Printed Name Firm Printed Name | PRCEIVED BY: RELINQUISHED BY: RECEIVED BY: RECEIVED BY: |                       | s) Column seriing                                    | SAME a rahited for pot                          | *INDICATE STATE HYDROCARBON PROCEDURE: AK CA WI NORTHWEST OTHER: (CIRCLE ONE) | Dissolved Metals: Al As Sb Ba Be B Ca Cd Co Cr Cu Fe Pb Mg Mn Mo Ni K Ag Na Se Sr Ti Sn V Zn Hg | Total Metals: Al As Sb Ba Be B Ca Cd Co Cr Cu Fe Pb Mg Mn Mo Ni K Ag Na Se Sr TI Sn V Zn Hg | Circle which metals are to be analyzed: |                   |       |               |               |               |               |               |              |                        |                      | Kelso, WA 98626 • (360) 577.722 • (800) 685-722x07 • FAX (360) 636-7020 • FAX (360) 636-70200 • FAX (360) 636-70200 • FAX (360) • FAX (360) • FAX |

|                                       | Printed Name | R R R R R R R R R R R R R R R R R R R | III. Data Vali<br>III. Data Vali<br>(includes<br>IV. CLP Deli<br>V. EDD   | I Benor                           | Blank, S                         | REPORT F  | 1722-0   | 122-0  | TT22-C   | TT22-0                                | 7722-0            | +122-1 | TTD2-(  | TTa2-C    | TT17-C             | TT17-0  | An Employee - Owned<br>PROJECT NUMBER<br>PROJECT MANAGER<br>COMPANY/ADDRESS<br>CITV/STATE/ZIP<br>E-MAIL ADDRESS<br>PHONE #<br>SAMPLER'S SIGNATURE   | AC Colum          |
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| a station of                          | Firm         | Date                                  | <ul> <li>required</li> <li>III. Data Validation Report<br/>(includes all raw data)</li> <li>IV. CLP Deliverable Report</li> <li>V. EDD</li> </ul> | Report Dun MS MSD as              | Blank, Surrogate, as<br>required | REPORT REQUIREMENTS   | 2-I 4  | 2-H-5  | 2-6  | 5-F                                   | S-E               | CS-D   | 1 2-5   | 5-B 1/140 | M-J IMU            | M-I/121 | Analytical<br>Services <sup>NC.</sup><br>- Owned Company<br>ME 2 C ( 1 U W<br>MAGER<br>ANAGER<br>CORESS<br>CORESS<br>CORESS<br>CORESS<br>CORESS<br>CORESS<br>CORESS<br>CORESS<br>CORESS<br>CORESS<br>CORESS<br>CORESS<br>CORESS<br>CORESS<br>CORESS<br>CORESS<br>CORESS<br>CORESS<br>CORESS<br>CORESS<br>CORESS<br>CORESS<br>CORESS<br>CORESS<br>CORESS<br>CORESS<br>CORESS<br>CORESS<br>CORESS<br>CORESS<br>CORESS<br>CORESS<br>CORESS<br>CORESS<br>CORESS<br>CORESS<br>CORESS<br>CORESS<br>CORESS<br>CORESS<br>CORESS<br>CORESS<br>CORESS<br>CORESS<br>CORESS<br>CORESS<br>CORESS<br>CORESS<br>CORESS<br>CORESS<br>CORESS<br>CORESS<br>CORESS<br>CORESS<br>CORESS<br>CORESS<br>CORESS<br>CORESS<br>CORESS<br>CORESS<br>CORESS<br>CORESS<br>CORESS<br>CORESS<br>CORESS<br>CORESS<br>CORESS<br>CORESS<br>CORESS<br>CORESS<br>CORESS<br>CORESS<br>CORESS<br>CORESS<br>CORESS<br>CORESS<br>CORESS<br>CORESS<br>CORESS<br>CORESS<br>CORESS<br>CORESS<br>CORESS<br>CORESS<br>CORESS<br>CORESS<br>CORESS<br>CORESS<br>CORESS<br>CORESS<br>CORESS<br>CORESS<br>CORESS<br>CORESS<br>CORESS<br>CORESS<br>CORESS<br>CORESS<br>CORESS<br>CORESS<br>CORESS<br>CORESS<br>CORESS<br>CORESS<br>CORESS<br>CORESS<br>CORESS<br>CORESS<br>CORESS<br>CORESS<br>CORESS<br>CORESS<br>CORESS<br>CORESS<br>CORESS<br>CORESS<br>CORESS<br>CORESS<br>CORESS<br>CORESS<br>CORESS<br>CORESS<br>CORESS<br>CORESS<br>CORESS<br>CORESS<br>CORESS<br>CORESS<br>CORESS<br>CORESS<br>CORESS<br>CORESS<br>CORESS<br>CORESS<br>CORESS<br>CORESS<br>CORESS<br>CORESS<br>CORESS<br>CORESS<br>CORESS<br>CORESS<br>CORESS<br>CORESS<br>CORESS<br>CORESS<br>CORESS<br>CORESS<br>CORESS<br>CORESS<br>CORESS<br>CORESS<br>CORESS<br>CORESS<br>CORESS<br>CORESS<br>CORESS<br>CORESS<br>CORESS<br>CORESS<br>CORESS<br>CORESS<br>CORESS<br>CORESS<br>CORESS<br>CORESS<br>CORESS<br>CORESS<br>CORESS<br>CORESS<br>CORESS<br>CORESS<br>CORESS<br>CORESS<br>CORESS<br>CORESS<br>CORESS<br>CORESS<br>CORESS<br>CORESS<br>CORESS<br>CORESS<br>CORESS<br>CORESS<br>CORESS<br>CORESS<br>CORESS<br>CORESS<br>CORESS<br>CORESS<br>CORESS<br>CORESS<br>CORESS<br>CORESS<br>CORESS<br>CORESS<br>CORESS<br>CORESS<br>CORESS<br>CORESS<br>CORESS<br>CORESS<br>CORESS<br>CORESS<br>CORESS<br>CORESS<br>CORESS<br>CORESS<br>CORESS<br>CORESS<br>CORESS<br>CORESS<br>CORESS<br>CORESS<br>CORESS<br>CORESS<br>CORESS<br>CORESS<br>CORESS<br>CORESS<br>CORESS<br>CORESS<br>CORESS<br>CORESS<br>CORESS<br>CORESS<br>CORESS<br>CORESS<br>CORESS<br>CORESS<br>CORESS<br>CORESS<br>CORESS<br>CORESS<br>CORESS<br>CORESS<br>CORESS<br>CORESS<br>CORESS<br>CORESS<br>CORESS<br>CORESS<br>CORESS<br>CORESS<br>CORESS<br>CORESS<br>CORESS<br>CORESS<br>CORESS<br>CORESS<br>CORESS<br>CORESS<br>CORESS<br>CORESS<br>CORESS<br>CORESS<br>CORESS<br>CORESS<br>CORESS<br>CORESS<br>CORESS<br>CORESS<br>CORESS<br>CORESS<br>CORESS<br>CORESS<br>CORESS<br>CORESS<br>CORESS<br>CORESS<br>CORESS<br>CORESS<br>CORESS<br>CORESS<br>CORESS<br>CORESS<br>CORESS<br>CORESS<br>CORESS<br>CORESS<br>CORESS<br>CORESS<br>CO | mbia              |
| 「「「「「」                                | A STATES A   | 1200 11/3                             |   | -                                 |                                  | DICE  | L  | and a second sec   | Territoria de la composición d | tain<br>tain<br>tain<br>tain<br>tain  |                   |        |   | 7 1528    | 671033             | 67 1033 | TIME  |                   |
| THE R ST. N. Y.                       | Printed Name | Signature / m.                        | AROUND REQUIREMENTS   |                                   |                                  | INFORMATION   | 4 2  |  |  |                                       | R                 |        | anan<br>anan<br>anan  | Ser 3     | 52 2               | 812     | • Kelso, WA 98  | 0                 |
| 1. 10                                 | Firm         | RECEIVED B                            |   |                                   | Dissolved Metals:                | Circle w<br>Total   | 197  | RUM  | P  |                                       | ~                 |        |   | -14       | er: Be             | 11 15   | NUMBER OF CONTAINERS  | í S I             |
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|                                       | Print        | Sign                                  | L E   | DROCARBO                          | Sb Ba Be                         |   | a<br>11<br>14 - 1  | 17.4<br>(2.31)<br>(2.31)<br>(3.31)<br>(3.31)<br>(3.31)<br>(3.31)<br>(3.31)<br>(3.31)<br>(3.31)<br>(3.31)<br>(3.31)<br>(3.31)<br>(3.31)<br>(3.31)<br>(3.31)<br>(3.31)<br>(3.31)<br>(3.31)<br>(3.31)<br>(3.31)<br>(3.31)<br>(3.31)<br>(3.31)<br>(3.31)<br>(3.31)<br>(3.31)<br>(3.31)<br>(3.31)<br>(3.31)<br>(3.31)<br>(3.31)<br>(3.31)<br>(3.31)<br>(3.31)<br>(3.31)<br>(3.31)<br>(3.31)<br>(3.31)<br>(3.31)<br>(3.31)<br>(3.31)<br>(3.31)<br>(3.31)<br>(3.31)<br>(3.31)<br>(3.31)<br>(3.31)<br>(3.31)<br>(3.31)<br>(3.31)<br>(3.31)<br>(3.31)<br>(3.31)<br>(3.31)<br>(3.31)<br>(3.31)<br>(3.31)<br>(3.31)<br>(3.31)<br>(3.31)<br>(3.31)<br>(3.31)<br>(3.31)<br>(3.31)<br>(3.31)<br>(3.31)<br>(3.31)<br>(3.31)<br>(3.31)<br>(3.31)<br>(3.31)<br>(3.31)<br>(3.31)<br>(3.31)<br>(3.31)<br>(3.31)<br>(3.31)<br>(3.31)<br>(3.31)<br>(3.31)<br>(3.31)<br>(3.31)<br>(3.31)<br>(3.31)<br>(3.31)<br>(3.31)<br>(3.31)<br>(3.31)<br>(3.31)<br>(3.31)<br>(3.31)<br>(3.31)<br>(3.31)<br>(3.31)<br>(3.31)<br>(3.31)<br>(3.31)<br>(3.31)<br>(3.31)<br>(3.31)<br>(3.31)<br>(3.31)<br>(3.31)<br>(3.31)<br>(3.31)<br>(3.31)<br>(3.31)<br>(3.31)<br>(3.31)<br>(3.31)<br>(3.31)<br>(3.31)<br>(3.31)<br>(3.31)<br>(3.31)<br>(3.31)<br>(3.31)<br>(3.31)<br>(3.31)<br>(3.31)<br>(3.31)<br>(3.31)<br>(3.31)<br>(3.31)<br>(3.31)<br>(3.31)<br>(3.31)<br>(3.31)<br>(3.31)<br>(3.31)<br>(3.31)<br>(3.31)<br>(3.31)<br>(3.31)<br>(3.31)<br>(3.31)<br>(3.31)<br>(3.31)<br>(3.31)<br>(3.31)<br>(3.31)<br>(3.31)<br>(3.31)<br>(3.31)<br>(3.31)<br>(3.31)<br>(3.31)<br>(3.31)<br>(3.31)<br>(3.31)<br>(3.31)<br>(3.31)<br>(3.31)<br>(3.31)<br>(3.31)<br>(3.31)<br>(3.31)<br>(3.31)<br>(3.31)<br>(3.31)<br>(3.31)<br>(3.31)<br>(3.31)<br>(3.31)<br>(3.31)<br>(3.31)<br>(3.31)<br>(3.31)<br>(3.31)<br>(3.31)<br>(3.31)<br>(3.31)<br>(3.31)<br>(3.31)<br>(3.31)<br>(3.31)<br>(3.31)<br>(3.31)<br>(3.31)<br>(3.31)<br>(3.31)<br>(3.31)<br>(3.31)<br>(3.31)<br>(3.31)<br>(3.31)<br>(3.31)<br>(3.31)<br>(3.31)<br>(3.31)<br>(3.31)<br>(3.31)<br>(3.31)<br>(3.31)<br>(3.31)<br>(3.31)<br>(3.31)<br>(3.31)<br>(3.31)<br>(3.31)<br>(3.31)<br>(3.31)<br>(3.31)<br>(3.31)<br>(3.31)<br>(3.31)<br>(3.31)<br>(3.31)<br>(3.31)<br>(3.31)<br>(3.31)<br>(3.31)<br>(3.31)<br>(3.31)<br>(3.31)<br>(3.31)<br>(3.31)<br>(3.31)<br>(3.31)<br>(3.31)<br>(3.31)<br>(3.31)<br>(3.31)<br>(3.31)<br>(3.31)<br>(3.31)<br>(3.31)<br>(3.31)<br>(3.31)<br>(3.31)<br>(3.31)<br>(3.31)<br>(3.31)<br>(3.31)<br>(3.31)<br>(3.31)<br>(3.31)<br>(3.31)<br>(3.31)<br>(3.31)<br>(3.31)<br>(3.31)<br>(3.31)<br>(3.31)<br>(3.31)<br>(3.31)<br>(3.31)<br>(3.31)<br>(3.31)<br>(3.31)<br>(3.31)<br>(3.31)<br>(3.31)<br>(3.31)<br>(3.31)<br>(3.31)<br>(3.31)<br>(3.31)<br>(3.31)<br>(3.31)<br>(3.31)<br>(3.31)<br>(3.31)<br>(3.31)<br>(3.31)<br>(3.31)<br>(3.31)<br>(3.31)<br>(3.31)<br>(3.31)<br>(3.31)<br>(3.31)<br>(3.31)<br>(3.31)<br>(3.31)<br>(3.31)<br>(3.31)<br>(3.31)<br>(3.31)<br>(3.31)<br>(3.31)<br>(3.31)<br>(3.31)<br>(3.31)<br>(3.31)<br>(3.31)<br>(3.31)<br>(3.31)<br>(3.31)<br>(3.31)<br>(3.31)<br>(3.3 | 01000<br>02100<br>00000<br>00000<br>00000<br>00000<br>00000<br>00000<br>0000   | 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 |                   | a Lai  |   |           | in the             |         | Algenics     1000 LL MS       8260     8021       Gas     Diesel       Diesel     011       NW-HCID Screen     0164       1664     H544   | 1 INTO            |
|                                       | Printed Name | Signature                             | ENTS:   | 00CE                              | 8                                | B Ca  |  |  |  | elle.<br>entre<br>gm                  |                   | XX     | XX  | XX        | SULTER STREET      |         | Oil & Grease/TRPH<br>PCB's<br>Aroclors<br>Pesticides/W  | うてく               |
| 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 | Firm         | INQUIST                               | jei,  | DURE: AK                          | Q                                | 8<br>9<br>8   |  | te ali<br>1010<br>1e ali<br>1e ali   |  | 市の                                    |                   | 1. SS  | NT N  | 1 (16)    | sarieri<br>sarieri |         | Pesticides/Herbicides<br>Chlorophenolics - 8151M<br>PAHS 8310   |                   |
|                                       |              | HED BY:<br>Date/Time                  | Rest of   | CA WI                             | Fe Pb                            | Fe Pb   | an an<br>an an<br>an an<br>an an                                   | 1/-1   |  |                                       |                   | X      | ×   | ×         | 1 100 S            | tente   | Metals Total or Dissolved   |                   |
|                                       |              |                                       | Qualys  | NORTHWEST                         | ş                                | Mg Mn Mo  |  |  |  |                                       | 4                 | ×      | ×   | X         |                    | area.u  | Con idx-Ch  |                   |
| N HI WAS                              | Printed Name | Signature                             |   | VEST OTHER                        | Z<br>X                           |   | ×  | X  | ×  | と                                     | X                 |        |   |           | X                  | ×       | NO301d, Cl. SO4, PO, F, NO2,<br>NH3-N, COD, TOS4, PO, F, NO2,<br>DOC (circle) NO2+NO3<br>TOX 9020 AOX 1650 506  |                   |
|                                       | me           | RECEIVED                              | 02.jou  | ER:                               | Na Se                            | Na  | ×  | ×  | X  | ×                                     | ×                 | ×      | X   | ×         | X                  | X       | Light & LD mini   |                   |
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| RCOC #1 06/03                         | X            | B                                     | nites) ya asis al Otto I nis i<br>en as atto taka akaje diapuna<br>satis or istaya ni muna<br>takat amatas or anjitas fi<br>Munanadala control    | E ONE)                            | 5 (                              |   | tait<br>twic<br>twic<br>twic<br>twic<br>twic<br>twic<br>twic<br>tw |  | iner<br>iner<br>amak<br>costa<br>costa   | 日本市市市                                 |                   |        | Act of annets   | H B H     |                    |         | REMARKS   |                   |

|                                    | Printed Name Firm Printed Name        | 14/07 1113 | III. Data Validation Report<br>(includes all raw data)     24 hr.     24 hr.     48 hr.       IV. CLP Deliverable Report<br>X v. EDD     IV. CLP Deliverable Report     Provide FAX Results  |                                    | I. Routine Report: Method<br>Blank, Surrogate, as            | REPORT REQUIREMENTS P.O. #      | 7736-CS-J & 1900 1 | TT26-75-7 1456 | TT26-CS-H 1456   | TT26-CS-G 14/56                       | TT26-CS-F 14/56 | TT26-CS-E 14/56 | T726-CS-D 1 1456 | TT26-CS-C 1456  | +T26-CS-B 1/12/01 14/56       | TT 22- (5 5 1/26) 1528 5 | SAMPLER'S SIGNATURE<br>SAMPLE I.D. DATE TIME LAB I.D. MA  | E-MAIL ADDRESS PHONE # FAX*   | CITY/STATE/ZIP   | COMPANY/ADDRESS | 52050          | -         | 1317 South 13th Ave. •   |
|------------------------------------|---------------------------------------|------------|--|------------------------------------|--|---------------------------------|--------------------|----------------|--|---------------------------------------|-----------------|-----------------|------------------|---|-------------------------------|--------------------------|---|---|--|-----------------|----------------|-----------|--|
| 1000                               | Name Firm                             | RECEIVED   | REQUIREMENTS     SPECIAL INSTRUCTIONS/COMME       48 hr.     & a m Sra ju is       0-15 working days)     & ra m Sra ju is       0-15 working days)     X Results       Results     Image: second s | *INDICATE                          | Dissolved Metals: Al As Sb                                   | Circle which metals are to be a | V 2                | 82             | 92   | 3 ×                                   | 90              | 92              | 2                | 3 X   | 3 7                           |                          | MATRIX NUMBER<br>Semivol<br>Second<br>Volatile<br>Second<br>Volatile<br>Second<br>Volatile<br>Second<br>Volatile<br>Second<br>Volatile<br>Second<br>Volatile<br>Second<br>Volatile<br>Second<br>Volatile<br>Second<br>Volatile<br>Second<br>Volatile<br>Second<br>Volatile<br>Second<br>Volatile<br>Second<br>Volatile<br>Second<br>Volatile<br>Second<br>Volatile<br>Second<br>Volatile<br>Second<br>Volatile<br>Second<br>Volatile<br>Second<br>Volatile<br>Second<br>Volatile<br>Second<br>Volatile<br>Second<br>Volatile<br>Second<br>Volatile<br>Second<br>Volatile<br>Second<br>Volatile<br>Second<br>Volatile<br>Second<br>Volatile<br>Second<br>Volatile<br>Second<br>Volatile<br>Second<br>Volatile<br>Second<br>Volatile<br>Second<br>Volatile<br>Second<br>Volatile<br>Second<br>Volatile<br>Second<br>Volatile<br>Second<br>Volatile<br>Second<br>Volatile<br>Second<br>Volatile<br>Second<br>Volatile<br>Second<br>Volatile<br>Second<br>Volatile<br>Second<br>Volatile<br>Second<br>Volatile<br>Second<br>Volatile<br>Second<br>Volatile<br>Second<br>Volatile<br>Second<br>Volatile<br>Second<br>Volatile<br>Second<br>Volatile<br>Second<br>Volatile<br>Second<br>Volatile<br>Second<br>Volatile<br>Second<br>Volatile<br>Second<br>Volatile<br>Second<br>Volatile<br>Second<br>Volatile<br>Second<br>Volatile<br>Second<br>Volatile<br>Second<br>Volatile<br>Second<br>Volatile<br>Second<br>Volatile<br>Second<br>Volatile<br>Second<br>Volatile<br>Second<br>Volatile<br>Second<br>Volatile<br>Second<br>Volatile<br>Second<br>Volatile<br>Second<br>Volatile<br>Second<br>Volatile<br>Second<br>Volatile<br>Second<br>Volatile<br>Second<br>Volatile<br>Second<br>Volatile<br>Second<br>Volatile<br>Second<br>Volatile<br>Second<br>Volatile<br>Second<br>Volatile<br>Second<br>Volatile<br>Second<br>Volatile<br>Second<br>Volatile<br>Second<br>Volatile<br>Second<br>Volatile<br>Second<br>Volatile<br>Second<br>Volatile<br>Second<br>Volatile<br>Second<br>Volatile<br>Second<br>Volatile<br>Second<br>Volatile<br>Second<br>Volatile<br>Second<br>Volatile<br>Second<br>Volatile<br>Second<br>Volatile<br>Second<br>Volatile<br>Second<br>Volatile<br>Second<br>Volatile<br>Second<br>Volatile<br>Second<br>Volatile<br>Second<br>Volatile<br>Second<br>Volatile<br>Second<br>Volatile<br>Second<br>Volatile<br>Second<br>Volatile<br>Second<br>Volatile<br>Second<br>Volatile<br>Second<br>Volatile<br>Second<br>Volatile<br>Second<br>Volatile<br>Second<br>Volatile<br>Second<br>Volatile<br>Second<br>Volatile<br>Second<br>Volatile<br>Second<br>Volatile<br>Second<br>Volatile<br>Second<br>Volatile<br>Second<br>Volatile<br>Second<br>Volatile<br>Second<br>Volatile<br>Second<br>Volatile<br>Second<br>Volatile<br>Second<br>Volatile<br>Second<br>Volatile<br>Second<br>Volatile<br>Second<br>Volatile<br>Second<br>Volatile<br>Second<br>Volatile<br>Second<br>Volatile<br>Second<br>S | atile Orga<br>8270<br>Organics<br>8260<br>Ibons                         | nics by<br>8270  | G LA            | and the state  | 1 1       | CHAIN OF CUST(<br>Kelso, WA 98626 • (360) 577-7222 • (800) 695-7222x07 |
|                                    | Signature Date/Time Printed Name Firm | RELINQUISH | voommenis:   | STATE HYDROCARBON PROCEDURE: AK CA | Ba Be B Ca Cd Co Cr Cu Fe Pb<br>Ba Be B Ca Cd Co Cr Cu Fe Pb |                                 |                    |                | Annual and a second sec | XXXX                                  |                 |                 |                  | XXXX  | × × ×                         |                          | Oil & Grad<br>PCB's<br>Aroclors<br>Pesticide<br>Chloroph<br>Tri<br>PAHS<br>Metals,<br>See list  | CID Screed<br>Base/TRP<br>HEM<br>Denolics<br>Tetra<br>S310<br>Otal or o | nt (FIQ)<br>nH 16<br>ngeners<br>nges<br>8141A<br>8151M   | 64 SGT          | /              | 1 1 1     | • FAX (360) 636-1068   |
| National State of the State of the | Signature<br>Printed Name             | RECEIVED   | analyses in 16-02 jar  | WI NORTHWEST OTHER:                | Mg Mn Mo Ni K Ag Na Se                                       |                                 | ×                  | *              |  | X X X                                 |                 | ×               |                  | ××××  | X X X                         | Londid<br>US (J          | Cyanide<br>DH, Con<br>NO3-B<br>NH3-N, Co<br>DOX 902<br>TOX 902<br>TOX 902   | He, CI, SC<br>0, TSS,<br>00, TSS,                                       | x-Chron<br>4, PO4<br>4, TDS<br>4, PO4<br>4, TDS<br>4, PO4<br>4, TDS<br>4, PO4<br>4, PO4<br>4 | , F, NC         | 1 1/2 har 10   | 1 1 1/1 1 | PAGE 6 OF SR#:   |
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| Printed Name      | Signature D 4  | 13 D. MECE       | Requested Report Date   |   | 5 Day<br>Standard (10-15 working days)   | 24 hr48 hr.   | TI IBNABOLIND BEOLIIBEMENTS        |                        | Bill To: In Harting            | INVOICE INFORMATION  | 1 V 2         | 6         |  | 2   | 2         | 3         | 13                           | 25 52 3               | 56 50 2                | 46 50 2                | TIME LABI.D. MATRIX   |  |                        |                           |                       | 「「「「「「「「「」」」」」」」」」」」」」」」」」」」」」」」」」」」」 |                 | and a          | 317 South 13th Ave. • Kelso, WA 98626 •                |   |
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| Firm P            | Date/Time S    | ED BY:           |   |   |  | Rest of analyse   | AR CA WI NUHIHWESI                 | Fe Pb Mg               | Pb Mg Mn Mo                    | n hain<br>a hain<br>an yin<br>ant yin<br>ant in<br>ant in<br>ant an<br>ant an<br>an an<br>an<br>an an<br>an<br>an an<br>an<br>an an<br>an<br>an<br>an<br>an<br>an<br>an<br>an<br>an<br>an<br>an<br>an<br>an<br>a |               |           |  | 「一」ないないない   |           | ×         | ×                            | ×                     |                        | inela<br>nela<br>inela | Metal.<br>See lii<br>Cyanii<br>PH, C<br>NO3<br>NH3-N<br>DO                | de lond , CO                               | He SSS                 | SIM<br>Disso              | Ived Irom OA          | F.                                    | 2////           | 1 1 1          |  | PAGE 7  |
| Printed Name Firm | Signature Date | RECEIVED BY:     |   |   |  | o in 16-or Jian   | OTHER: (O                          | K Ag Na Se Sr T        | K Ag Na Sa                     |  | + ×           | × ×       | × ×  | × ×   | ××        | × ×       | $\times$ $\times$            | ××                    | XX                     | イイ                     |   | 1020 Have hre                              | e NO AC S F.           | 1 / 1                     | TKN 3 650 / 802       | a -                                   | 5061            | 5.70 16        |  | SR#:  |
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| and the second se | Printed Name Firm | Signature Hut Dater Die | RELINQUISHED BY: | required<br>Data Validation Report<br>(includes all raw data)<br>CLP Deliverable Repor<br>EDD         | II Report Dun MS MSD as           | Blank, Surrogate, as required | I. Routine Report: Method | REPORT REQUIREMENTS                     | 132-CS-EV | TT32-CS-D | TT32-CS-C 1 | TT 32-CS-B 1/2/07 | TT 12.8-CS-D 1 | TTRB-CS-C   | Trab-05-6 | TT123-CS-A 1/12/0 | TT39-25-J Vizio | TT 39-CS -I 1/261 | An Employee - Owned Company 13<br>PROJECT NAME Company 13<br>PROJECT MANAGER CLARK COMPANY/ADDRESS<br>CITY/STATEZIP<br>E-MAIL ADDRESS<br>PHONE #<br>SAMPLET.D. DATE  | Columbia     |
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| ALL AND ALL ALL ALL AND A   | me                | 7 1113 Signature        | In ARECI         | 24 hr48 hr.<br>5 Day<br>Standard (10-15 working days)<br>Provide FAX Results<br>Requested Report Date |                                   |                               | Bill To: Jein S Hanks     | INVOICE INFORMATION                     | 4 4 2     | 2         | 3           | 1536 50 3         | A A A          |   |           | 1552 Sel 2        | 2 126 226       | 925 Sed           | 7 South 13th Ave. • Kelso, WA 98   |              |
|   | Firm              | Date/Time               | RECEIVED BY:     | Grain Size jun is   | *INDICATE STATE HYDROCARBON PROCE | Dissolved Metals: Al As Sb Ba | Total Metals: Al As Sb Ba | Circle which metals are to be analyzed: |           |           | ×           | ×                 |                |   |           |                   |                 |                   | NUMBER OF CONTAINERS     577-722     (800)     577-722       Sernivolatile Organics by GC/MS     8270     8270     8270       Volatile Organics     9021     870     8021       Hydrocarbons (*See below)     Diesel     01       NW-HCID Screen     01     01   | CHAIN OF CUS |
|   | Printed Name Firm |                         | RELINQUISHED BY: | un is goz jan ,   | ROCEDURE: AK                      | Be B Ca Cd Co Cr Cu Fe        | Be B Ca Cd Cr Cu Fe       | Ized:                                   |           |           | X X X       | ×××               |                |   |           |                   |                 |                   | 1664     Pesse     FAX (360)     FAX (360)       PCB's     Aroclors     Congeners     608     608       Pesticides/Herbicides     8141A     8151A     8151A       Chlorophenolics - 8151M     7 tetra     9051A     8151A  | CUSTODY      |
|   | Printed Name      | ime Signature           |                  | Ret of anhyses in   | CA WI NORTHWEST OTHER:            | Pb Mg Mn Mo Ni K Ag           | Pb Mg Mn Mo Ni K Ag       |   |           |           | XXX         | XX                |                | andia<br>andra<br>anove<br>anove<br>anove<br>anove<br>anove |           |                   |                 | lizati<br>lin a   | Cyanide Hex-Chrom NO3-BOD, 755, 7D5 (circle)<br>NH3-N, COD, 755, 7D5 (circle)<br>DOC (circle) NO2+NO3<br>TOX 9020  | SR#:         |
| and the second  | Firm              | Date/Time               | RECEIVED BY:     | 1602 jan  | R: (CIRCLE ONE)                   | Zn                            | Ma Se Sr TI Sr ( Z) to    |   | XX        | XX        | ×           | ×                 | XX             | ××  | ××        | ××                | XX              | ××                | Ardin Frank 802 (COC # COC # C |              |

|        | Printed Name Firm | - Date/Tim          |                  | IV. CLP Deliverable Report   |                                |                             | <ul> <li>I. Routine Report: Method<br/>Blank, Surrogate, as<br/>required</li> </ul> | REPORT REQUIREMENTS                     | TT05-05-0 4 | TT05 - CS - B | TT05-CS-A 1/1467 | 1732-CS-L V | TT32-C5-K   | T132-55-J | T32-C5-E | TT32 25-H | 132-(5-6) | TT32-CS-F 1/13/07 | SAMPLER'S SIGNATURE<br>SAMPLE I.D. DATE   | PHONE #                                     | CITYISTATEZIP                             |              | PROJECT NUMBER 5705 | Lockherd          | An Enployee - Owned Company 13  |
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|        | Brinton Name DCA  |                     | ILZ MY RECEIVED  | Provide FAX Results Requested Report Date  | TURNAROUND REQUIREMENTS        |                             | Bill To: Jen Hants<br>The c   | PO #                                    | U S W 3     |               | 1214 Sel 3       | V J D       | j   | 4         | 6        | 3         | 12        | sed Sed           | TIME LABID. MATRIX  | FAX   |   |              | ~ Kino              | 2                 | 1317 South 13th Ave. • Kelso, WA 98626 •                              |
| 1 HIII | 2                 | Datertime           | IVED BY:         | Anni bertani<br>Anni | SPECIAL INSTRUCTIONS/COMMENTS: | *INDICATE STATE HYDROC/     | Total Metals: Al As Sb Ba<br>Dissolved Metals: Al As Sb Ba                          | Circle which metals are to be analyzed: | X           | ×             | X                |             |   |           |          | ×         |           |                   | Gas - Fue   | latile O<br>8270<br>Organic<br>8260<br>Dies | rganics<br>82<br>CS 802<br>(*see bi       | by GC        | - / / Max BTEX      | the second second | CHAIN OF CUSTODY<br>826 • (360) 577-7222 • (800) 695-7222x07 • FAX (3 |
|        |                   | Signature Date/Time | RELINQUISHED BY: |  | ian is Sorjan                  | HYDROCARBON PROCEDURE: AK ( | Be B Ca Ca Co Cr Cu Fe<br>Be B Ca Cd Co Cr Cu Fe                                    |   | XXX         | XX            | XXXXX            |             |   |           |          | XXXXX     |           |                   | Oil & Gol<br>PCBIONS<br>PCBIONS<br>POBLOC<br>POBLOC<br>POBLOC<br>POBLOC<br>PAHS   | tease/T                                     | Congen<br>PPH<br>Congen<br>S-815<br>S-815 | Q 1664 0 41A | SGT []<br>8151A     | 1                 | <b>TODY</b><br>2x07 • FAX (360) 636-1068                              |
|        | 110               | Sig                 |                  | an Solveron (1),<br>an an a   | , hast of Analyses             | CA WI NORTHWEST OTHER:      | e Pb Mg Mn Mo Ni K Ag   |   |             | x X X         | X X              |             | No. of the second se |           |          | XXX       |           |                   | Metals; list<br>Metals; list<br>(See Cyanide Co. N.C. 90)<br>H, NOH30C 90, H, NOH30C 90, H<br>H, NOH30C 90, H<br>H, NOH30C 90, H<br>H, NOH30C 90, H |   | Hex-Ch<br>SO4, TD                         | Ned<br>nrom  |                     | 11111             | PAGE 9 OF 5   |
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| A TISK        | Printed Name | Signature                      | 24 hr.       48 hr.         5 Day       Standard (10-15 working days)         Provide FAX Results         Requested Report Date   | To: <u>Fer</u> touty   | 5                    | Se la   | *                             |                                |                |  |                          |   |                           | Ser                          | LAB I.D. MATRIX   |                                  |                                |                |                |                 |                                    | 「日日日日日日日日日日日日日日日日日日日日日日日日日日日日日日日日日日日日日 |              |   |            |
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|               | Firm         | D BY:<br>/ (7.10)<br>Date/Time | SPECIAL INSTRUCTIONS/COMMENTS:  | Circle which metals are to be analyzed:<br>Total Metals: Al As Sb Ba Be B Ca Cd<br>Dissolved Metals: Al As Sb Ba Be B Ca Cd<br>"INDICATE STATE HYDROCARBON PROCE | X                    | X   |                               | Usal<br>Hovill<br>Hala<br>Mala |                | an   |                          | i Sult<br>Million<br>Million<br>Million |                           | ue<br>ue<br>unani            | 62 Vola           | nivola<br>25   <br>atile (       | tile (<br>827                  | Drgar<br>0     | nics b         | y GC            | - AAG                              | 1 1                                    |              |   | CHAIN OF   |
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| FIRM         |                  | INQUISHED                            | <ul> <li>Amondractic 2011 - Index<br/>or the electronic data with a<br/>state of the electronic data.</li> </ul>   | cr Cu<br>RE: AK   | 2 ser          |  |  |                              |       |                          |  |                            |                          | 7/1              | Tri Tetra  | 8141A 8151A   | 636-1068   |
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| and the state of the state |                   | Signature                      | required<br>XII. Data Validation Report<br>(includes all raw data)<br>IV. CLP Deliverable Report<br>X v. EDD   | II Report Dup MS MSD as           | I. Routine Report: Method<br>Blank, Surrogate, as        | REPORT REQUIREMENTS                     | 1714-CS-K V | T14-CS J | TT14- (S-I | H-52-41 11 | Ti 14-C5 -6 | 77 14-CS-F   | TT/4-05-E | 7714-65-0 | TT14-CS-C 1 | TT14-(5 - 8 1/13/07 | An Employee - Owned Company<br>PROJECT NAME<br>PROJECT MANAGER<br>PROJECT MANAGER<br>COMPANY/ADDRESS<br>CITVISTATE/ZIP<br>E-MAIL ADDRESS<br>PHONE *<br>SAMPLER'S SIGNATINE  |
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| 5                 | 1.0-21   | S-2 J S   | STATE HYDROCAR  | Al <b>(S)</b> (S) Ba<br>Al As Sb Ba   | metals are to be analyze  |  |  |   |   |  |   |  |   |   | 200   | Gas  | el Fin   | ns (*se<br>Diesel   | e belo  | -   | -   | PI I I  | OF CUSTODY<br>7222 • (800) 695-7222x07 • FAX (3  |
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| Signature<br>Printed Name | PO Z REL         | SPECIAL INSTRUCTIONS/COMMENTS:<br>Grap Size & Buz Var<br>Ardive 32 oz Jan fr   | Circle which metals are to be analyzed:<br>Total Metals: Al As Sb Ba Be B Ca Cd<br>Dissolved Metals: Al As Sb Ba Be B Ca Cd<br>*INDICATE STATE HYDROCARBON PROCE |                    |        |  |       | erind<br>1.525<br>1.11<br>1.11<br>1.11<br>1.11<br>1.11<br>1.11<br>1.1 |                          |               |               |                    | Siganics     Siganics     Siganics       Hydrocarbons (*see below)     BTEX     Siganics       Gas     Diesel     Oil       NW-HOID Screen     Oil       1664 HEM     160  |
| Date/Time                 | INQUIST          | pokent; I com  | Co Cr Cu Fe Pb Mg Mn<br>1 Co Cr Cu Fe Pb Mg Mn<br>EDURE: AK CA WI NOR  |                    |        |  |       |   |                          |               |               | in per             | So     < |
| Signature<br>Printed Name | RECEIVED         | e 50   | Mo Ni K Ag Na Se<br>Mo Ni K Ag Na Se<br>THWEST OTHER:  | ×                  |        | × ×  | ×     | ×   | ×                        | XX            | XX            | ××                 | PH, Cond, CI, SO4, PO4, F, NO2;         OF           NO3, BOD, TSS, TDS (circle)         OF           NH3, N, COD, TOSI-P, TAN, TOC;         OF           TOX 9020         AOX 1650  |
| Date/Time<br>Firm         | /ED BY:          | dun  | Sr TI Sn V Zn Hg<br>Sr TI Sn V Zn Hg<br>(CIRCLE ONE)   |                    |        | in the second se |       |   |                          |               | 「「「「「「」」」     |                    | DC #   |

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|  | Printed Na   | 10 200   | TURNAROUND REQUIREMENTS         24 hr.       48 hr.         5 Day       Standard (10-15 working days)         Provide FAX Results       Provide FAX Results | INVOICE INFORMATION<br>P.O. #<br>Bill To: Jen Harts   |  |  |  | 4405305 |  | E  |  |   | los           | South 13th Ave. • Ke  |
|  | mcy, 18. 3   | RECEIVE  |   | 111   | ilian<br>h<br>h<br>h<br>h<br>h   | The second   |  |         | 1. 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1         | 62   | 2  | 12  | e z           | NUMBER OF CONTAINERS  |
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|  | Signature    | i noine  | posite  | NIK Ag Na Se<br>NIK Ag Na Se<br>EST OTHER:  |  |  |  |         |  | ×  | ×  | ×   | X             | Achine 3200 506 []  |
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|               | its was Firm | Someture           | III. Data Validation Report<br>(includes all raw data)<br>IV. CLP Deliverable Report                  | required                        | INV<br>REPORT REQUIREMENTS<br>P.O. #<br>Blank, Surrogate, as | TT18-CS-JTV V | 1718-CS-F | TT18-CS-H   | +T18-CS-G | 7718-05- F | TT18-05-E | TT18-CS-D | TTR-05-C | TT18-cs-B 1 1 | TT18-CS-A 1/5/07 123 | An Employee - Owned Company<br>PROJECT NAME LOCK INC.<br>PROJECT NUMBER<br>PROJECT NUMBER<br>PROJECT NUMBER<br>PROJECT NUMBER<br>PROJECT NUMBER<br>PROJECT NUMBER<br>PROJECT NUMBER<br>TANAGER<br>TANAGER<br>PROJECT NUMBER<br>TANAGER<br>TANAGER<br>PROJECT NUMBER<br>TANAGER<br>TANAGER<br>TANAGER<br>TANAGER<br>TANAGER<br>TANAGER<br>TANAGER<br>TANAGER<br>TANAGER<br>TANAGER<br>TANAGER<br>TANAGER<br>TANAGER<br>TANAGER<br>TANAGER<br>TANAGER<br>TANAGER<br>TANAGER<br>TANAGER<br>TANAGER<br>TANAGER<br>TANAGER<br>TANAGER<br>TANAGER<br>TANAGER<br>TANAGER<br>TANAGER<br>TANAGER<br>TANAGER<br>TANAGER<br>TANAGER<br>TANAGER<br>TANAGER<br>TANAGER<br>TANAGER<br>TANAGER<br>TANAGER<br>TANAGER<br>TANAGER<br>TANAGER<br>TANAGER<br>TANAGER<br>TANAGER<br>TANAGER<br>TANAGER<br>TANAGER<br>TANAGER<br>TANAGER<br>TANAGER<br>TANAGER<br>TANAGER<br>TANAGER<br>TANAGER<br>TANAGER<br>TANAGER<br>TANAGER<br>TANAGER<br>TANAGER<br>TANAGER<br>TANAGER<br>TANAGER<br>TANAGER<br>TANAGER<br>TANAGER<br>TANAGER<br>TANAGER<br>TANAGER<br>TANAGER<br>TANAGER<br>TANAGER<br>TANAGER<br>TANAGER<br>TANAGER<br>TANAGER<br>TANAGER<br>TANAGER<br>TANAGER<br>TANAGER<br>TANAGER<br>TANAGER<br>TANAGER<br>TANAGER<br>TANAGER<br>TANAGER<br>TANAGER<br>TANAGER<br>TANAGER<br>TANAGER<br>TANAGER<br>TANAGER<br>TANAGER<br>TANAGER<br>TANAGER<br>TANAGER<br>TANAGER<br>TANAGER<br>TANAGER<br>TANAGER<br>TANAGER<br>TANAGER<br>TANAGER<br>TANAGER<br>TANAGER<br>TANAGER<br>TANAGER<br>TANAGER<br>TANAGER<br>TANAGER<br>TANAGER<br>TANAGER<br>TANAGER<br>TANAGER<br>TANAGER<br>TANAGER<br>TANAGER<br>TANAGER<br>TANAGER<br>TANAGER<br>TANAGER<br>TANAGER<br>TANAGER<br>TANAGER<br>TANAGER<br>TANAGER<br>TANAGER<br>TANAGER<br>TANAGER<br>TANAGER<br>TANAGER<br>TANAGER<br>TANAGER<br>TANAGER<br>TANAGER<br>TANAGER<br>TANAGER<br>TANAGER<br>TANAGER<br>TANAGER<br>TANAGER<br>TANAGER<br>TANAGER<br>TANAGER<br>TANAGER<br>TANAGER<br>TANAGER<br>TANAGER<br>TANAGER<br>TANAGER<br>TANAGER<br>TANAGER<br>TANAGER<br>TANAGER<br>TANAGER<br>TANAGER<br>TANAGER<br>TANAGER<br>TANAGER<br>TANAGER<br>TANAGER<br>TANAGER<br>TANAGER<br>TANAGER<br>TANAGER<br>TANAGER<br>TANAGER<br>TANAGER<br>TANAGER<br>TANAGER<br>TANAGER<br>TANAGER<br>TANAGER<br>TANAGER<br>TANAGER<br>TANAGER<br>TANAGER<br>TANAGER<br>TANAGER<br>TANAGER<br>TANAGER<br>TANAGER<br>TANAGER<br>TANAGER<br>TANAGER<br>TANAGER<br>TANAGER<br>TANAGER<br>TANAGER<br>TANAGER<br>TANAGER<br>TANAGER<br>TANAGER<br>TANAGER<br>TANAGER<br>TANAGER<br>TANAGER<br>TANAGER<br>TANAGER<br>TANAGER<br>TANAGER<br>TANAGER<br>TANAGER<br>TANA |
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| 5.2 S         | 1.1          | RECEIVED BY: 19-07 | SPECIAL INSTRUCTIONS/COMMENTS:  | *INDICATE STATE HYDROCA         | Al AS Sb   |               |           |   |           |            |           | ×         | ×        | ×             |                      | Hydrocarbons (*see below)<br>Autor Fuel Fine Diesel  |
|               |              | RELINQUIS          | omments:<br>、 So と  | STATE HYDROCARBON PROCEDURE: AK | B Ca Cd Co C   |               |           | tine<br>mile<br>mile<br>same<br>same<br>same<br>same<br>same<br>same<br>same<br>sam | 2303F3EE  |            |           | XX        | XX       | XX            |                      | Pesticides/Herbicides<br>608 0814 cides<br>Chiorophenolics - 8151M<br>PAHs   |
|               |              | BY:                |   | CA WI NORTHWEST C               | Fe Pb Mg Mn ()   |               |           |   |           |            |           | XX        | XX       | XX            | bont<br>tren<br>they | See is Delow Dissolved<br>Cyanide Hex-Chrom Hex-Chrom Hex-Chrom No.3, BOD, TSS, TDS 4, F, MO<br>NH3-N, COD   |
| RCOC #1 06/03 |              | RECEIVE            |   | CTHER: (CIRCLE ONE)             |  | XX            | XX        | XX  | XX        | XX         | XX        | XX        | XX       | XX            | XX                   | OF Circle) NO2+NO3<br>TOX 9020 AOX 1650 506 CCC # 19<br>AOX 1650 506 F CCC # 19<br>AOX 1650 506 F CCC # 19<br>AOX 1650 506 F CCC # 19<br>AOX 1650 F CCC # 19<br>AOX   |

| Printed Name Firm Printed Name | Dater imen          | A PELINQUISHED BY: 1 906 1-   | II. Report Dup., MS, MSD as<br>required<br>XIII. Data Validation Report<br>(includes all raw data)<br>IV. CLP Deliverable Report<br>V. EDD<br>Requested Report Date   | ORT REQUIREMENTS<br>Routine Report: Method<br>Blank, Surrogate, as<br>required             | 1 1 V WH-22-PITT | +719-05-6 | PT-19-CS-F  | TTI GARCIS-E                                    | TT19-CS-D | TT19-CS-C | TT19-CS-B 1 1 | TT 19-CS -A 1/15/07 1140 SJ | TT18-CS- L 1/12/01234 S | TT18-CS-K 1/15/4 1234 5 | An Employee - Owned Company<br>PROJECT NAME<br>PROJECT NAMER<br>PROJECT MANAGER<br>COMPANY/NODRESS<br>CIT//STATEZIP<br>E-MAIL ADDRESS<br>SAMPLERS SPRIVATE<br>SAMPLE I.D. DATE TIME LAB I.D. MATRIX  |
|--------------------------------|---------------------|---|---|--|------------------|-----------|---|---|-----------|-----------|---------------|-----------------------------|-------------------------|-------------------------|--|
| 1.00                           | Man Date Time       | RECEIVED BY:  | S SPECIAL INSTRUC   | Circle which metals are<br>Total Metals: AI A<br>Dissolved Metals: AI A<br>*INDICATE STATE |                  |           |   |   |           | ×         | ×             | J X                         | 12                      | ne.cl                   | NUMBER OF CONTAINERS   |
| Printed Name Firm              | Signature Date/Time | RELINQUISHED BY:  | 208   | B Ca Ca Co Co Co Fe<br>B Ca Cd Co Cr Cu Fe<br>ON PROCEDURE: AK CA                          |                  |           |   | 言"原本的意思"的"自己"的"自己"的"自己"的"自己"的"自己"的"自己"的"自己"的"自己 |           | XXX       | XXX           | X X X                       |                         |                         | PCB's<br>Aroclors<br>Pesticides/Herbicides<br>Chlorophenolics - 8151A<br>PAHS  |
| Printed Name                   | ne Signature        | on, a ha<br>on, | An and a second seco | Pb Mg Mn Mg N K Ag Na<br>Pb Mg Mn Mo Ni K Ag Na<br>WI NORTHWEST OTHER:                     | の日本の日本の          |           | hite<br>iii<br>iii<br>iii<br>iii<br>iii<br>iii<br>iii<br>iii<br>iii |   |           | XXX       | XXX           | X X X                       |                         | 10.0                    | Metals, Total O Dissolved       PAGE       PAGE         Metals, Total O Dissolved       OF       OF         Cyanide []       Hex-Chrom []       PH, Cond, Cl, SO4, PO4, F, NO2, OF         PH, Cond, Cl, SO4, PO4, F, NO2, DOC (circle) NO2+NO3       OF       SR#:         TOX 9020 []       AOX 1650 []       506 [] |
| Firm                           | Date/Time           | RECEIVED BY:  | star 107 bir was or bening  | Se Sr TI Sn V Zn Hg<br>(CIRCLE ONE)  | 7<br>×           | ××        | ××  | XX  | XX        |           |               |                             | ××                      | * * ×                   | COC # 20   |

|                    | Printed Name | RELINQUISHED                  | III. Data Validation Report<br>(includes all raw data)<br>IV. CLP Deliverable Report<br>XV. EDD  | II Report Dup 1                  | I. Routine Report: Method Blank, Surrogate, as required | REPORT REQUIREMENTS                     | 1-5- LOLT                        | 1707-CS-E                                      | 1-57-10-1   | 1707-CS-C   | TT07-CS-B | 1791-CS-B               | 1791-55-1-                | 7719-25-14                        | T719- CS-J  | TT19-05-I              | SAMPLE I.D.      | SAMPLER'S SUGSATURE | PHONE #        | E-MAIL ADDRESS                              | CITV/STATE/ZIP | annul<br>ficturg<br>circun<br>stread<br>itturs<br>annad | COMPANY/ADDRESS   | PROJECT NUMBER 5205 | PROJECT NAME Luck he | An Employee - Owned Company                    |
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| S She has a later was      | lame              | C Signature Myndi        | 1 966 VN RECE                                      | TURNAROUND RECUIREMENTS         24 hr.       48 hr.         5 Day       Standard (10-15 working days)         Provide FAX Results       Provide FAX Results  |                                    | BIII To:   | P.O. #                                  | 1 2         | 2         | 8          | 3                                     | 1157 82 3       | e es        |   | 1031 813                 | 957 Sail 2                       |  | TIME LABID. MATRIX  |
| A COLORED STATES           | Firm              | Date/Time                | RECEIVED BY:                                       | Specifies gravity an   | *INDICATE STATE HYDROCARBON PROCED | Total Metals: Al As Sb Ba<br>Dissolved Metals: Al As Sb Ba | Circle which metals are to be analyzed: |             |           |            | X                                     | ×               |             |   | ×                        |                                  |  | Semivolatile Organics by GC/MS<br>Volatile Organic  |
|                            | Printed Name Fi   | Signature Da             | RELINQUISHED                                       | Jun is 823   | CARBON PROCEDURE: AK               | Ba Be B Ca Cd Co Cu<br>Ba Be B Ca Cd Co Cr Cu              |   |             |           |            | XX                                    | XX              |             |   | × ×                      |                                  | in the second se | PCB's<br>Aroctors<br>Pesticides/Henbicides<br>608 8081A<br>Chlorophenolics<br>8141A   |
| Street and a street of the | Firm Prir         | Date/Time Sig            | D BY:  | an<br>1705-65-E  | CA WI NORTHWEST                    | u Fe Pb Mg Mn Mo Ni  |   |             | X         |            | ×××                                   | X X             |             | prija<br>kirata<br>storat<br>prija<br>kirat | X X                      |                                  |  | PAHS     8151M     8151A       PAHS     8310     SIM     PAGE       Metals, total or Dissolved     Sim     PAGE       Cyanide     Hex-Chrom     PAGE       PH, Cond, Cl, SO4, PO4-F, NO2,     OF       NO3, BOD, TSS, TDS (circle)     DOC (circle NO2+NO3)       Tot Obsol     Adv |
|                            | Printed Name Firm | Signature Date/Time      | RECEIVED BY:                                       | Marketter States Agencent<br>en al Oligen, na construction<br>1 X81 to antiference conject<br>and multiply construction<br>and with the or not Left ()<br>requestibility or statibility of<br>the optical set and the op-<br>metric or which op- | T OTHER: (CIRCLE                   | K Ag Na Se Sr TI   |   | ××          | × ×       | X×         | X X '                                 | XX              | ××          | XX  | XX                       | ××                               | XX   | F SR#   |
| RCOC #1 06/03              |                   | Time                     | n, thir<br>Chen<br>Linun<br>Linun<br>Linun<br>Linu | marke source at LAR, 3<br>minut to are at God, actor<br>are of viting byter diagnages<br>bring act datases in appriles in<br>Elimit activities of appriles in<br>the resemption angular.   | CLE ONE)                           | Sn V Zn Hg   |   |             |           |            | · · · · · · · · · · · · · · · · · · · |                 |             | ALL'O<br>ALL'O<br>Annah                     | liver)<br>Level<br>Acces | an ni<br>Atati<br>an to<br>an to |  | REMARKS   |

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| and the second se | The State North   | ſ.                      | 36 906                               | 24 hr.<br>5 Day<br>✓ Stand<br>Provid   |                                  | Bill To:  | P.O. #              | R                | 136                         | 1.48                                    |                                  |                | in in ite                        |                           | C I H            | 1321              | 1321   | 1317 South 13th Ave.  |
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| C. L. L. L. L.  | Firm              | Date/Time               | D BY:                                | All &  | DICATE                           | Dissolved Metals:                                 | cle which           |                  |                             |   |                                  |                | n an<br>Na i                     | net)<br>pour              | ante<br>Ser se   |                   | 1. di<br>1. di   | Semivolatile  |
| The Ist   | - 24-             | ne                      | 9-07                                 | Bu mytes<br>DRE  | STATE                            | ≥ ≥   | metals ar           |                  | i si i<br>stati             | Evd<br>pours                            |                                  |                | anna<br>Iohini<br>Anna           |                           | ance<br>n.e.d    | dina<br>dina      | Contra Co | oza organi oznori MS a  |
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| and a sub-  | Printe            | Signature               | out me                               | commen<br>h red<br>t colum   | CARBO                            | Ba Be B   |                     |                  |                             | harte                                   | 165                              |                | 117 1                            |                           | ndi i<br>d m     | 100 C             | od og  | Diesel BTEX OF FXCODY   |
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| any - A   |                   | telle<br>telle          | RELINQUISHED                         | crun<br>settliv  | EDURE:                           | 8 8   | nanish<br>Imreu     | intersi          | ja lai<br>Ipaci<br>Pace     | their<br>an or<br>an or                 | thin<br>white<br>CPA             |                | Stut                             | 14                        |                  | offy              | noise  | 808 Herbicid  |
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| RCOC #1   | J                 | Date/Time               | Y                                    | <ol> <li>Martin Science of Science and<br/>Science of Science of Science and<br/>Science of Science and Science of Science of Science and Science and Science of Science and Science of Science</li></ol> | CIRCLE O                         | Sn V  | innotic<br>Igni 's  | tind             | 1000                        |   |                                  |                | 91-91<br>91-91<br>94-9           |                           | tier's           | the state         |  | RE  |
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| Printed Name Firm  | PELINQUISH   | YV. EDD  | N. Data Validation Report<br>(includes all raw data)<br>IV. CLP Deliverable Report                                 | as  | required                     | I. Routine Report: Method<br>Blank, Surrogate, as | REPORT REQUIREMENTS   | TT09-05-N 1                             | H-57-6041 | 77-09-CS-L  | TT09-CS-K  | T09-CS-J | 1709-CS-I | Tto 9- CS-H | TT09-05-6-  | 1709-05-F | TT09-CS-E 1/1467 | An Employee - Owned Company<br>PROJECT NUMBER<br>PROJECT NUMBER<br>PROJECT MANAGER<br>COMPANY/ADDRESS<br>CITV/STATEZIP<br>E-MAIL ADDRESS<br>PHONE #<br>SAMPLE I.D. DATE  |
|--|--------------|--|--|---|------------------------------|---|---|---|-----------|---|--|----------|-----------|-------------|---|-----------|------------------|--|
| EC Signature   | of three d   | Requested Report Date  | 5 Day<br>Atandard (10-15 working days)<br>Provide EAY Best Ite   | TURNAROUND REQUIREMENTS           24 hr.         48 hr. |                              | Bill To: Jen (tarts                               | INVOICE INFORMATION   | K V                                     |           | anota<br>anota<br>anota<br>trana<br>trana<br>anta<br>ginde<br>Cea | 2014<br>2014<br>2015<br>2015<br>2016<br>2017<br>2017<br>2017<br>2017<br>2017<br>2017<br>2017<br>2017 |          |           |             |   |           | 1548 Sal         | TIME LAB I.D. MATRIX   |
| <br>M Ln // Date/Time/   | RECEIVED BY: | A they wand (0)  | Specific<br>Specific   | SPECIAL IN  | *INDICATE STATE HY           | Total Metals: AI As                               | Circle which metals are to be analyzed:   | 5 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 | X         | 4   | 2  | 4        | 4         | 2           | 2   | 2         | X                | NUMBER OF CONTAINERS   |
| Signature<br>Brinted Name  | RELI         | 043/8) andyrul on T  | ves  | odinda.   | STATE HYDROCARBON PROCEDURE: | Ba Be B Ca Cd Co                                  | be analyzed:  |   | ××        |   |  |          |           |             |   |           | ×                | • (360) 577-722 • (800) 695-7222x07 • FAX (360) 635-7222x07 • FAX (360) 635-722x07 • FAX (360) 635-722x00 • FAX (360) 635-722x00 • FAX (360) 635-722x00 • FAX (360) 635-722 |
| <br>Date/Time  | NQUISHED BY: | +09-cs-M   | -cs-E , 4709-05  | Surger State  | AK CA WI NORTH               | G Fe Pb Mg Mn                                     |   |   | X X       |   |  |          |           |             | in na<br>m<br>no 3<br>2<br>3<br>3<br>3<br>3<br>1<br>3<br>1<br>3<br>1<br>3<br>1<br>3<br>1<br>3<br>1<br>3<br>1<br>3 |           |                  | PAHS 8310 0 SIM 0<br>See list below Dissolved<br>PHICODE   |
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| Printed Name Firm Finted Name   | II. Heport Dup., MS, MSD as<br>required<br>II. Data Validation Report<br>(includes all raw data)<br>IV. CLP Deliverable Report<br>V. EDD<br>IV. EDD<br>IV. EDD<br>IV. EDD<br>IV. EDD<br>IV. EDD<br>IV. EDD                   | PORT REQUIREMENTS<br>Routine Report: Metho<br>Blank, Surrogate, as<br>required  | TTOB-CS-F V V V | TTOB-CS-E | 1706-cs-b | +706-CS-C | 7706-05-8 1 1 1 | TTO6-CS-A 1/167 1309 Sul | +131-cs-c 1 1 1 | TT31-CS-B 1 1 | TT31-CS-A 1/17/07 1418 51 | TT09-CS-0 Vic/6t 1548 Sed | SAMPLE I.D. DATE TIME LAB I.D. MATRIX  | PHONE # FAX*   | E-MAIL ADDRESS   |   | COMPANYADDRESS | PROJECT NUMBER 525 | PROJECT NAME Lock had wand Seattle | An Employee - Owned Company 1317 South 13th Ave. • Kelso, WA |
|---|--|---|-----------------|-----------|-----------|-----------|-----------------|--------------------------|-----------------|---------------|---------------------------|---------------------------|--|--|--|---|----------------|--------------------|------------------------------------|--|
| RECEIVED BY:     RELINQUISHED BY:     RECEIVED BY:       MCD_pater[Ime]     Signature     Date/Time       Signature     Date/Time     Signature       Ime     Firm     Printed Name | SPECIAL INSTRUCTIONS/COMMENTS:<br>Gran Siz Bor Jan<br>Spacific gravity on TT31-CS-A, TT66-CS-A, TT06-CS-<br>Insufficient material for 3 Jan, Bor, Archive PCB (mgs<br>Insufficient material for 3 Jan, Bor, Archive PCB (mgs | ION       Circle which metals are to be analyzed:         7       Total Metals: Al As S       Ba Be B Ca Cd Co Cr Cu Fe Pb Mg Mn Mo Ni K Ag Na Se Sr Ti Sn V Zn Hg         Poissolved Metals: Al As Sb Ba Be B Ca Cd Co Cr Cu Fe Pb Mg Mn Mo Ni K Ag Na Se Sr Ti Sn V Zn Hg         *INDICATE STATE HYDROCARBON PROCEDURE: AK CA WI NORTHWEST OTHER: (CIRCLE ONE) |                 |           |           | 3 ×       | ,               |                          |                 |               | 13 × XXXX × XXXX          |                           | NUMB<br>Semiver<br>Service 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| Printed Name Firm | Date Ting                        | II. Report Dup., MS, MSD as<br>required<br>III. Data Validation Report<br>(includes all raw data)<br>IV. CLP Deliverable Report<br>X v. EDD  | PORT REQUIREMI<br>Routine Report: N<br>Blank, Surrogate,<br>required   | 1715-05-C Visto | TT15-(S-B 1/18/6-    | +134-65-81/1/6 | 7734-05-A 1/17/6       | 1-52-904 | T706-CS-K                    | TTQ-CS-J                   | +78-CS-I       | TT06-CS-H 1             | TTU6-15-6 1/1/01     | An Employee - Owned Company<br>PROJECT NUMBER<br>PROJECT MANAGER<br>COMPANY/ADDRESS<br>COMPANY/ADDRESS<br>COMPANY/ADDRESS<br>PHONE #<br>SAMPLE I.D. DATE   |
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| Printed Name      | Signature                        | AROUND REQUIREMENTS<br>24 hr48 hr.<br>5 Day<br>Standard (10-15 working days)<br>Provide FAX Results<br>Requested Report Date   | INVOICE INFORMATION<br>).#<br> To: Jen Hantus  | Ser             | Se                   | Sert           | 52                     | V        | 10 10<br>10 10<br>00 1       | 2004<br>2004<br>mili       |                | 10000                   | Les a                | Ave. • Kelso, WA 98626 • (360) 577-722 • (800) 695-7222x07   |
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| and the second second | Printed Name      | BY:<br>JTime Signature               | 4-CS-B   | CA WI NORTHWEST OTHER              | Fe Pb Mg Mn Mg Giv K Mg   | >                                       |             | 「人」  |  |           |           |   |           | ×××       | XXX         |                   | See Tist below)     PAGE       Cyanide     Hex-Chrom       PH, Cond, Cl, SO4, PO4, F, NO2,     OF       NO3, BOD, TSS, TDS 4, F, NO2,     OF       DOC (circle) NO2+NO3     OF              |
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|  | ame               | Signature             | 106 Y RECEIVED       | TURNAROUND REQUIREMENTS         24 hr.       48 hr.         5 Day       Standard (10-15 working days)         Provide FAX Results       Provide FAX Results   |  | Bill To: Ser Harts   | INVOICE INFORMATION                     | U J Z  | 2   | e<br>e    | 20  | e         | 3         | 8         | 0925 Sel 3          | 1010 Sed 2           | 1010 Sed 2         | TIME LABID. MATRIX NUMBER   |   |   | n og i u<br>n og i u<br>n og i u<br>n og i<br>n o | 1 South                  | CHAIN OF<br>1317 South 13th Ave. • Kelso, WA 98626 • (360) 577-7222 • |
|  | Fim               | Date Ding Signature   | ILZSJON              | SPECIAL INSTRUCTIONS/COMMENTS:  | <b>*INDICATE STATE HYDROCARBON PROCE</b> | Total Metals: Al As Sb Ba Be B<br>Dissolved Metals: Al As Sb Ba Be B | Circle which metals are to be analyzed: |  |   |           | ting<br>and<br>and<br>and<br>and<br>and<br>and<br>and<br>and<br>and<br>and  |           | ×         | ×         | ×                   |                      |                    | NUMBER O<br>Semivolatile<br>625 8<br>Volatile 0326<br>624 0326<br>Hydrocarbo<br>Gas 1<br>Fuel Find<br>Oil & Greas<br>1664 HE<br>PCB's<br>Aroclors | anics<br>anics<br>anics<br>biesel<br>Derprint (Fi)<br>Screen        | by GC/  | M BTEX  | T I I A                  | CHAIN OF CUSTODY<br>626 • (360) 577-7222 • (800) 695-7222x07 • FAX (3 |
| 1 and 1  | Printed Name Firm | ature Date/Time       | RELINQUISHED BY:     | nts:<br>Sor ja  | DURE: AK CA WI                           | B Ca Cd Co Cr Cu Fe Pb Mg<br>B Ca Cd Co Cr Cu Fe Pb Mg               |   | interest<br>and<br>and<br>and<br>and<br>and<br>and<br>and<br>and<br>and<br>and | benning<br>utilität<br>benning<br>benning<br>benning<br>benning<br>benning<br>benning<br>benning<br>benning<br>benning<br>benning<br>benning<br>benning<br>benning<br>benning<br>benning<br>benning<br>benning<br>benning<br>benning<br>benning<br>benning<br>benning<br>benning<br>benning<br>benning<br>benning<br>benning<br>benning<br>benning<br>benning<br>benning<br>benning<br>benning<br>benning<br>benning<br>benning<br>benning<br>benning<br>benning<br>benning<br>benning<br>benning<br>benning<br>benning<br>benning<br>benning<br>benning<br>benning<br>benning<br>benning<br>benning<br>benning<br>benning<br>benning<br>benning<br>benning<br>benning<br>benning<br>benning<br>benning<br>benning<br>benning<br>benning<br>benning<br>benning<br>benning<br>benning<br>benning<br>benning<br>benning<br>benning<br>benning<br>benning<br>benning<br>benning<br>benning<br>benning<br>benning<br>benning<br>benning<br>benning<br>benning<br>benning<br>benning<br>benning<br>benning<br>benning<br>benning<br>benning<br>benning<br>benning<br>benning<br>benning<br>benning<br>benning<br>benning<br>benning<br>benning<br>benning<br>benning<br>benning<br>benning<br>benning<br>benning<br>benning<br>benning<br>benning<br>benning<br>benning<br>benning<br>benning<br>benning<br>benning<br>benning<br>benning<br>benning<br>benning<br>benning<br>benning<br>benning<br>benning<br>benning<br>benning<br>benning<br>benning<br>benning<br>benning<br>benning<br>benning<br>benning<br>benning<br>benning<br>benning<br>benning<br>benning<br>benning<br>benning<br>benning<br>benning<br>benning<br>benning<br>benning<br>benning<br>benning<br>benning<br>benning<br>benning<br>benning<br>benning<br>benning<br>benning<br>benning<br>benning<br>benning<br>benning<br>benning<br>benning<br>benning<br>benning<br>benning<br>benning<br>benning<br>benning<br>benning<br>benning<br>benning<br>benning<br>benning<br>benning<br>benning<br>benning<br>benning<br>benning<br>benning<br>benning<br>benning<br>benning<br>benning<br>benning<br>benning<br>benning<br>benning<br>benning<br>benning<br>benning<br>benning<br>benning<br>benning<br>benning<br>benning<br>benning<br>benning<br>benning<br>benning<br>benning<br>benning<br>benning<br>benning<br>benning<br>benning<br>benning<br>benning<br>benning<br>benning<br>benning<br>benning<br>benning<br>benning<br>benning<br>benning<br>benning<br>benning<br>benning<br>benning<br>benning<br>benning<br>benning<br>benning<br>benning<br>benning<br>benning<br>benning<br>benning<br>benning<br>benning<br>benning<br>benning<br>benning<br>benning<br>benning<br>benning<br>benning<br>benning<br>benning<br>benning<br>benning<br>benning<br>benning<br>benning<br>benning<br>benning<br>benning<br>benning<br>benning<br>benning<br>benning<br>benning<br>benning<br>benning<br>benning<br>benning<br>benning<br>benning<br>benni |           |   |           | * * *     | ××        | × × ×               |                      |                    | Aroclors<br>Pesticides/A<br>608 808<br>Chlorophen<br>Tri Tett<br>PAHS 831<br>Metals, Tota<br>See list ber<br>Cyania                               | Congen<br>terbicides<br>1A 81.<br>olics 815<br>0 SIM<br>1 or Dissol | 1664 S<br>ers 1<br>41A 1<br>1M<br>CP 1<br>Ved   | 8151A   | 1 10 1                   | FAX (360) 636-1068 PAGE   |
| The second secon | Printed Name      | Signature             | RECEIVED             | (a) All the cost is being the set of a set of | NORTHWEST OTHER:                         | y Mn Mg Ni K Ag Na Se Sr<br>g Mn Mo Ni K Ag Na Se Sr                 |   | 7  | X   | ×         |   | ×         | × × ×     | × × ×     | x<br>x<br>x<br>x    | ×                    | ficro<br>ficro     | PH, Condi Color<br>PH, Condi Color<br>NH3-N: Color<br>NH3-N: Color<br>TOX 9020<br>TOX 9020  | CI, SO4, F  | Drom DO4, F, B<br>S (circle<br>TKN<br>O3<br>650 | NO2 00 506  | 3                        | 2 OF 15 COC   |
| RCOC #1 06/03  | Firm              | Date/Time             | D BY:                | Source contribution on hardware child<br>source would be which yes<br>contribution would be the view of<br>method to mark of Good server<br>and source tables of species of<br>contribution of statistical<br>contribution of statistical fit<br>server services of statistical fit<br>for remeanable control.  | (CIRCLE ONE)                             | TI Sn V Zn Hg  |   | ×  | ×   | ×         | A LOS DA | ×         |           |           | A CONTRACTOR        | ×                    | ×                  | REMARKS   | Sal Sal   | 160 4   | E Les 2   | a la la la               | 0<br>#<br>33  |

| RELINQUISHED BY:     RECEIVED BY:     RECEIVED BY:     RELINQUISHED BY:     RECEIVED BY:       Stature     1/3/01 906     Signature     1/2/2/2/2     Signature     Date/Time     Signature     Signature     Date/Time     Signature     Signature     Signature     Signature     Date/Time     Signature     Signature | Instruction     TURNAROUND REQUIREMENTS     SPECIAL INSTRUCTIONS/COMMENTS:       required     24 hr.     24 hr.     5 Day       11. Data Validation Report<br>(includes all raw data)     5 Day     5 Standard (10-15 working days)     5 Standard (10-15 working days)       1V. CLP Deliverable Report     Standard (10-15 working days)     5 Provide FAX Results     5 Provide FAX Results       1V. EDD     Requested Report Date     Requested Report Date | Bill To: | TTO3-CS-D & & V3 X I X X X X X | TT03-CS-C 1 1 1 2 × × × × × × × | TT02-Pb-C 1/18 U U 2 V X X | TT02-Pb-B V/8 1 1 2 1 1 2 1 1 X X | T102-PD-A 1/18 0925 Sed 2 X X | The - CS-M J J d 2 X X X | XX XX XX XXX XXXXXXXXXXXXXXXXXXXXXXXXX | TT02-CS-K     2   X X |  | MILE       TOPIC TUNIE       TOPIC TUNIE       TOPIC TUNIE       TOPIC TUNIE         INTERVIEW       1317 South 13th Ave. + Kelse, WA 9862 • (360) 577.722 • (800) 867.7220 · FAX (360) 867.7220 · FAX (3 |
|---|--|----------|--------------------------------|---------------------------------|----------------------------|-----------------------------------|-------------------------------|--------------------------|--|-----------------------|--|--|
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|               | Printed Name Firm | - An-In                                  | IV. CLP Deliverable Report<br>V. EDD   | I Bennt Dun MS MS                 | I. Routine Report: Method<br>Blank, Surrogate, as<br>recuired | REPORT REQUIREMENTS   | 103-CS-N | 7703-CS-M | 1-52-5att   | TT03-CS-K | TT03-CS-J | T703-25-E | TT03-CS-H | TT03-CS-6- | 4703-CS-F | -TO 3-CS-E 1   | An Employee - Owned Company<br>PROJECT NAME<br>PROJECT NUMBER<br>PROJECT MANAGER<br>COMPANY/ADDRESS<br>CITY/STATEZIP<br>E-MAIL ADDRESS<br>PHONE #<br>SAMPLEID.  |
|---------------|-------------------|--|--|-----------------------------------|---|---|----------|-----------|---|-----------|-----------|-----------|-----------|------------|-----------|----------------|---|
|               | m Printed Name    | Price Polo Price Signature               | a) as TURNAROUND REQUIREMENTS<br>24 hr48 hr.<br>5 Day<br>3)Standard (10-15 working days)<br>oortProvide FAX Results<br>Requested Report Date   | 8                                 | Hod Bill To: Jen Hende  | TS INVOICE INFORMATION  | V V V    |           |   |           |           |           |           |            |           | Iklan 1404 Sed | 1317 South 13th Ave. • Keiso, WA t  |
|               | 1.0               | RECEIVED BY: 00<br>1-23-27<br>Datedrimpy | y days)  | *INDICATE STATE HYDROCARBON PROCE | Total Metals: AI As Sb E<br>Dissolved Metals: AI As Sb E      | Circle which metals are to be a   |          |           |   |           |           |           |           |            |           |                | NUMBER OF CONTAINERS<br>Semivolatile Organics by GC/MS<br>Volatile Organics by GC/MS  |
|               | Printed Name Firm | RELINQUISHED BY: Signature Date/Time     | B BZ   | CARBON PROCEDURE: AK CA           | Ba Be B Ca Cd Co Cr Cu Fe<br>Ba Be B Ca Cd Co Cr Cu Fe        |   |          |           | distanti<br>articla<br>articla<br>articla<br>articla<br>articla<br>articla<br>articla<br>articla<br>articla<br>articla<br>articla<br>articla<br>articla<br>articla<br>articla<br>articla<br>articla<br>articla<br>articla<br>articla<br>articla<br>articla<br>articla<br>articla<br>articla<br>articla<br>articla<br>articla<br>articla<br>articla<br>articla<br>articla<br>articla<br>articla<br>articla<br>articla<br>articla<br>articla<br>articla<br>articla<br>articla<br>articla<br>articla<br>articla<br>articla<br>articla<br>articla<br>articla<br>articla<br>articla<br>articla<br>articla<br>articla<br>articla<br>articla<br>articla<br>articla<br>articla<br>articla<br>articla<br>articla<br>articla<br>articla<br>articla<br>articla<br>articla<br>articla<br>articla<br>articla<br>articla<br>articla<br>articla<br>articla<br>articla<br>articla<br>articla<br>articla<br>articla<br>articla<br>articla<br>articla<br>articla<br>articla<br>articla<br>articla<br>articla<br>articla<br>articla<br>articla<br>articla<br>articla<br>articla<br>articla<br>articla<br>articla<br>articla<br>articla<br>articla<br>articla<br>articla<br>articla<br>articla<br>articla<br>articla<br>articla<br>articla<br>articla<br>articla<br>articla<br>articla<br>articla<br>articla<br>articla<br>articla<br>articla<br>articla<br>articla<br>articla<br>articla<br>articla<br>articla<br>articla<br>articla<br>articla<br>articla<br>articla<br>articla<br>articla<br>articla<br>articla<br>articla<br>articla<br>articla<br>articla<br>articla<br>articla<br>articla<br>articla<br>articla<br>articla<br>articla<br>articla<br>articla<br>articla<br>articla<br>articla<br>articla<br>articla<br>articla<br>articla<br>articla<br>articla<br>articla<br>articla<br>articla<br>articla<br>articla<br>articla<br>articla<br>articla<br>articla<br>articla<br>articla<br>articla<br>articla<br>articla<br>articla<br>articla<br>articla<br>articla<br>articla<br>articla<br>articla<br>articla<br>articla<br>articla<br>articla<br>articla<br>articla<br>articla<br>articla<br>articla<br>articla<br>articla<br>articla<br>articla<br>articla<br>articla<br>articla<br>articla<br>articla<br>articla<br>articla<br>articla<br>articla<br>articla<br>articla<br>articla<br>articla<br>articla<br>articla<br>articla<br>articla<br>articla<br>articla<br>articla<br>articla<br>articla<br>articla<br>articla<br>articla<br>articla<br>articla<br>articla<br>articla<br>articla<br>articla<br>articla<br>articla<br>articla<br>articla<br>articla<br>articla<br>articla<br>articla<br>articla<br>articla<br>articla<br>articla<br>articla<br>articla<br>articla<br>articla<br>articla<br>articla<br>articla<br>articla<br>articla<br>articla<br>articla<br>articla<br>articla<br>articla<br>articla<br>articla<br>articla<br>articla<br>articla<br>articla<br>articla<br>articla<br>articla<br>articla<br>articla<br>artic |           |           |           |           |            |           |                | PCB's<br>Aroclors Congeners C<br>Pesticides/Herbicides<br>Chlorophenolics - 8151M<br>PAHS   |
|               | Printed Name      | Signature                                | we achieve the provide op-<br>transmission of the control of<br>the control of the control<br>of the control of the control of<br>the control of the control of the<br>control of the control of the control<br>of the control of the control of the<br>control of the control of the control of the<br>control of the control of the control of the<br>control of the control of the control of the control of the<br>control of the control of the control of the control of the<br>control of the control of the control of the control of the<br>control of the control of the control of the control of the<br>control of the control of the control of the control of the<br>control of the control of the control of the<br>control of the control of the control of the control of the<br>control of the control of the control of the control of the<br>control of the control of the control of the control of the<br>control of the control of the control of the control of the<br>control of the control of the control of the control of the<br>control of the control of the control of the control of the<br>control of the control of the control of the control of the control of the<br>control of the control of the cont | A WI NORTHWEST OTHER:             | Pb Mg Mn Mo Ni K Ag Na<br>Pb Mg Mn Mo Ni K Ag Na              | source<br>control<br>control<br>control<br>control<br>control<br>control<br>control<br>control<br>control<br>control<br>control<br>control<br>control<br>control<br>control<br>control<br>control<br>control<br>control<br>control<br>control<br>control<br>control<br>control<br>control<br>control<br>control<br>control<br>control<br>control<br>control<br>control<br>control<br>control<br>control<br>control<br>control<br>control<br>control<br>control<br>control<br>control<br>control<br>control<br>control<br>control<br>control<br>control<br>control<br>control<br>control<br>control<br>control<br>control<br>control<br>control<br>control<br>control<br>control<br>control<br>control<br>control<br>control<br>control<br>control<br>control<br>control<br>control<br>control<br>control<br>control<br>control<br>control<br>control<br>control<br>control<br>control<br>control<br>control<br>control<br>control<br>control<br>control<br>control<br>control<br>control<br>control<br>control<br>control<br>control<br>control<br>control<br>control<br>control<br>control<br>control<br>control<br>control<br>control<br>control<br>control<br>control<br>control<br>control<br>control<br>control<br>control<br>control<br>control<br>control<br>control<br>control<br>control<br>control<br>control<br>control<br>control<br>control<br>control<br>control<br>control<br>control<br>control<br>control<br>control<br>control<br>control<br>control<br>control<br>control<br>control<br>control<br>control<br>control<br>control<br>control<br>control<br>control<br>control<br>control<br>control<br>control<br>control<br>control<br>control<br>control<br>control<br>control<br>control<br>control<br>control<br>control<br>control<br>control<br>control<br>control<br>control<br>control<br>control<br>control<br>control<br>control<br>control<br>control<br>control<br>control<br>control<br>control<br>control<br>control<br>control<br>control<br>control<br>control<br>control<br>control<br>control<br>control<br>control<br>control<br>control<br>control<br>control<br>control<br>control<br>control<br>control<br>control<br>control<br>control<br>control<br>control<br>control<br>control<br>control<br>control<br>control<br>control<br>control<br>control<br>control<br>control<br>control<br>control<br>control<br>control<br>control<br>control<br>control<br>control<br>control<br>control<br>control<br>control<br>control<br>control<br>control<br>control<br>control<br>control<br>control<br>control<br>control<br>control<br>control<br>control<br>control<br>control<br>control<br>control<br>control<br>control<br>control<br>control<br>control<br>control<br>control<br>control<br>control<br>control<br>control<br>control<br>control<br>control<br>control<br>control<br>control<br>control<br>control<br>control<br>control<br>control<br>control<br>control<br>control |          |           |   |           |           |           |           |            |           | 10-2           | Cyanide Hex-Chrom OF<br>PH, Cond., Cl, SO4., PO4., F, NO2.<br>DOC (circle) NO2+NO3<br>TOX 9020 AOX 1650 506   |
| RCOC #1 06/03 | Firm              | RECEIVED BY: Date/Time                   | 12.5 Comparing the transmission of the first of the first operation operation of the first operation operatio  | (CIRCLE ONE)                      | a Se Sr TI Sn V Zn Hg<br>Ia Se Sr TI Sn V Zn Hg               | indiana<br>indiana<br>indiana<br>indiana<br>indiana<br>indiana<br>indiana<br>indiana<br>indiana<br>indiana<br>indiana<br>indiana<br>indiana<br>indiana<br>indiana<br>indiana<br>indiana<br>indiana<br>indiana<br>indiana<br>indiana<br>indiana<br>indiana<br>indiana<br>indiana<br>indiana<br>indiana<br>indiana<br>indiana<br>indiana<br>indiana<br>indiana<br>indiana<br>indiana<br>indiana<br>indiana<br>indiana<br>indiana<br>indiana<br>indiana<br>indiana<br>indiana<br>indiana<br>indiana<br>indiana<br>indiana<br>indiana<br>indiana<br>indiana<br>indiana<br>indiana<br>indiana<br>indiana<br>indiana<br>indiana<br>indiana<br>indiana<br>indiana<br>indiana<br>indiana<br>indiana<br>indiana<br>indiana<br>indiana<br>indiana<br>indiana<br>indiana<br>indiana<br>indiana<br>indiana<br>indiana<br>indiana<br>indiana<br>indiana<br>indiana<br>indiana<br>indiana<br>indiana<br>indiana<br>indiana<br>indiana<br>indiana<br>indiana<br>indiana<br>indiana<br>indiana<br>indiana<br>indiana<br>indiana<br>indiana<br>indiana<br>indiana<br>indiana<br>indiana<br>indiana<br>indiana<br>indiana<br>indiana<br>indiana<br>indiana<br>indiana<br>indiana<br>indiana<br>indiana<br>indiana<br>indiana<br>indiana<br>indiana<br>indiana<br>indiana<br>indiana<br>indiana<br>indiana<br>indiana<br>indiana<br>indiana<br>indiana<br>indiana<br>indiana<br>indiana<br>indiana<br>indiana<br>indiana<br>indiana<br>indiana<br>indiana<br>indiana<br>indiana<br>indiana<br>indiana<br>indiana<br>indiana<br>indiana<br>indiana<br>indiana<br>indiana<br>indiana<br>indiana<br>indiana<br>indiana<br>indiana<br>indiana<br>indiana<br>indiana<br>indiana<br>indiana<br>indiana<br>indiana<br>indiana<br>indiana<br>indiana<br>indiana<br>indiana<br>indiana<br>indiana<br>indiana<br>indiana<br>indiana<br>indiana<br>indiana<br>indiana<br>indiana<br>indiana<br>indiana<br>indiana<br>indiana<br>indiana<br>indiana<br>indiana<br>indiana<br>indiana<br>indiana<br>indiana<br>indiana<br>indiana<br>indiana<br>indiana<br>indiana<br>indiana<br>indiana<br>indiana<br>indiana<br>indiana<br>indiana<br>indiana<br>indiana<br>indiana<br>indiana<br>indiana<br>indiana<br>indiana<br>indiana<br>indiana<br>indiana<br>indiana<br>indiana<br>indiana<br>indiana<br>indiana<br>indiana<br>indiana<br>indiana<br>indiana<br>indiana<br>indiana<br>indiana<br>indiana<br>indiana<br>indiana<br>indiana<br>indiana<br>indiana<br>indiana<br>indiana<br>indiana<br>indiana<br>indiana<br>indiana<br>indiana<br>indiana<br>indiana<br>indiana<br>indiana<br>indiana<br>indiana<br>indiana<br>indiana<br>indiana<br>indiana<br>indiana<br>indiana<br>indiana<br>indiana<br>indiana<br>indiana<br>indiana<br>indiana<br>indiana<br>indiana<br>indiana<br>indiana<br>indiana<br>indiana<br>indiana<br>indiana<br>indiana<br>indiana<br>indiana<br>indiana<br>indiana<br>indiana<br>indiana<br>indiana<br>indiana<br>indiana<br>indian | XX       | X X X     | XX  | XX        | X X       | × ×       | XX        | XX         | ××        | ××             | COC # 35<br>COC # 35<br>COC # 35<br>CCC  # 35<br>CCC  # 35<br>C |

| Printed Name Film   | required<br>Data Validation Report<br>(includes all raw data)<br>. CLP Deliverable Report<br>. EDD                            | I. Report REQUIREMENTS   |  | TT03-PD-E 1 | TT03-PD-D | 7T03-PD-C | TT03-PD-8 1 | TTOZ-PD-A VISION | TT03- (S-Q V | TT03-CS-P 1 | TT03-CS-0 Vistor | An Employee - Owned Company<br>PROJECT NAME<br>PROJECT MANAGER<br>PROJECT MANAGER<br>COMPANY/ADDRESS<br>CITV/STATEZIP<br>EMAL ADDRESS<br>PHONE *<br>SAMPLE I.D. DATE  |
|---|---|--|--|-------------|-----------|-----------|-------------|------------------|--------------|-------------|------------------|---|
| 406 Signature   | 24 hr.       48 hr.         5 Day       Standard (10-15 working days)         Provide FAX Results       Requested Report Date | Bill To:   |  | 1 1 2       | دو        | 2         | - 2         | 1404 Sul 2       | 1 1 2 2      |             | 1404 500 2       | South 13th Ave. • Kelso, WA 98  |
| <br>IVED BY:     RELINQUISHED BY:       Date/Time     Signature       Emm     Date/Time | Special INSTRUCTIONS/COMMENTS:  |  |  |             |           |           |             |                  |              |             |                  | NUMBER OF CONTAINERS         Semivolatile Organics by GCMS         Semivolatile Organics by GCMS         Volatile Organics         B260         B261         B270         B270      < |
| RECEIVE   | <ol> <li>A. T. T. B. /li></ol>  | Na Se Sr TI Sn V Zn Hg<br>I Na Se Sr TI Sn V Zn Hg<br>ER: (CIRCLE ONE) |  | XX          | ××        | ××        | XX          | XX               | XX           | XX          | ××               | The coc # 36  |

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| Pate/Tipe<br>Firm   | SPECIAL INSTRUCT   | Circle which<br>Total Meta<br>Dissolved Meta  |                   | Dall<br>Dall<br>Dall<br>Dall<br>Dall<br>Dall<br>Dall<br>Dall  |   |          |  |           | ×         | X           | X             | NUMBER OF CONTAINERS<br>Semivolatile Organics by GC/MS<br>Volatile Organics by GC/MS<br>B2701<br>Volatile Organics<br>B2701<br>Volatile Organics<br>B2701<br>BTEX<br>Digeoprint (FQ)<br>Oil & Greaser |
| Signature Date  |  | metals are to be analyzed:<br>Is: Al As Sb Ba Be B Ca A Co Co Cu<br>als: Al As Sb Ba Be B Ca Cd Co Cr Cu<br>STATE HYDROCARBON PROCEDURE: AK |                   |   |   |          |  |           | + × ×     | × ×         | ×             | PCB's<br>Aroclors<br>Pesticides/Herbicides<br>Chiorophenolics - 81514/ 81514  |
| J Time  |  | Fe Pb Mg Mn Mo Ni<br>Fe Pb Mg Mn Mo Ni<br>CA WI NORTHWEST   | 「日本」というので、「「「日本」」 | ert te<br>ert te<br>min te<br>min te<br>for an<br>Chert   | and |          | inter<br>altri<br>altrian<br>altrian<br>altrian<br>altrian<br>altrian<br>altrian<br>altrian<br>altrian<br>altrian<br>altrian<br>altrian<br>altrian<br>altrian<br>altrian<br>altrian<br>altrian<br>altrian<br>altrian<br>altrian<br>altrian<br>altrian<br>altrian<br>altrian<br>altrian<br>altrian<br>altrian<br>altrian<br>altrian<br>altrian<br>altrian<br>altrian<br>altrian<br>altrian<br>altrian<br>altrian<br>altrian<br>altrian<br>altrian<br>altrian<br>altrian<br>altrian<br>altrian<br>altrian<br>altrian<br>altrian<br>altrian<br>altrian<br>altrian<br>altrian<br>altrian<br>altrian<br>altrian<br>altrian<br>altrian<br>altrian<br>altrian<br>altrian<br>altrian<br>altrian<br>altrian<br>altrian<br>altrian<br>altrian<br>altrian<br>altrian<br>altrian<br>altrian<br>altrian<br>altrian<br>altrian<br>altrian<br>altrian<br>altrian<br>altrian<br>altrian<br>altrian<br>altrian<br>altrian<br>altrian<br>altrian<br>altrian<br>altrian<br>altrian<br>altrian<br>altrian<br>altrian<br>altrian<br>altrian<br>altrian<br>altrian<br>altrian<br>altrian<br>altrian<br>altrian<br>altrian<br>altrian<br>altrian<br>altrian<br>altrian<br>altrian<br>altrian<br>altrian<br>altrian<br>altrian<br>altrian<br>altrian<br>altrian<br>altrian<br>altrian<br>altrian<br>altrian<br>altrian<br>altrian<br>altrian<br>altrian<br>altrian<br>altrian<br>altrian<br>altrian<br>altrian<br>altrian<br>altrian<br>altrian<br>altrian<br>altrian<br>altrian<br>altrian<br>altrian<br>altrian<br>altrian<br>altrian<br>altrian<br>altrian<br>altrian<br>altrian<br>altrian<br>altrian<br>altrian<br>altrian<br>altrian<br>altrian<br>altrian<br>altrian<br>altrian<br>altrian<br>altrian<br>altrian<br>altrian<br>altrian<br>altrian<br>altrian<br>altrian<br>altrian<br>altrian<br>altrian<br>altrian<br>altrian<br>altrian<br>altrian<br>altrian<br>altrian<br>altrian<br>altrian<br>altrian<br>altrian<br>altrian<br>altrian<br>altrian<br>altrian<br>altrian<br>altrian<br>altrian<br>altrian<br>altrian<br>altrian<br>altrian<br>altrian<br>altrian<br>altrian<br>altrian<br>altrian<br>altrian<br>altrian<br>altrian<br>altrian<br>altrian<br>altrian<br>altrian<br>altrian<br>altrian<br>altrian<br>altrian<br>altrian<br>altrian<br>altrian<br>altrian<br>altrian<br>altrian<br>altrian<br>altrian<br>altrian<br>altrian<br>altrian<br>altrian<br>altrian<br>altrian<br>altrian<br>altrian<br>altrian<br>altrian<br>altrian<br>altrian<br>altrian<br>altrian<br>altrian<br>altrian<br>altrian<br>altrian<br>altrian<br>altrian<br>altrian<br>altrian<br>altrian<br>altrian<br>altrian<br>altrian<br>altrian<br>altrian<br>altrian<br>altrian<br>altrian<br>altrian<br>altrian<br>altrian<br>altrian<br>altrian<br>altrian<br>altrian<br>altrian<br>altrian<br>altrian<br>altrian<br>altrian<br>altrian<br>altrian<br>altrian<br>altrian<br>altrian<br>altrian<br>altrian<br>altrian<br>altrian<br>altrian<br>altrian<br>al |           | XX        | × ×         | × ×           | Vetals, Total of Dissolved<br>See fist berryw)<br>Cyanide Hex-Chrom Dissolved<br>PH, Cond, Cl, SO4, PO4<br>NH3-N, COD TSS, TDS54; F, NO5  |
| Signature Date/Time Printed Name Firm BCCC +                              | d publication forthing symmetry<br>be at Chirat's risk and sent<br>1.8.B to self-tionnal counter<br>large, objuiter on energiant<br>sent, objuiter of energiant<br>shall, equilation attack are<br>counted counted of 1.8.B<br>mined to sets at each sets<br>printed to sets at each sets<br>counter on the large attack sets<br>of the energiant set. | K Ag Na Se Sr TI Sn V Zn<br>K Ag Na Se Sr TI Sn V Zn<br>OTHER: (CIRCLE ONE)   |                   | Fore<br>and a<br>second<br>and a<br>second<br>and a<br>fore<br>and<br>and<br>and<br>and<br>and<br>and<br>and<br>and<br>and<br>and | XX                                      | × ×      | X X  | XX        | X         | X           | XX            | OF Circle) NO2+NO3<br>TOX 9020 AOX 1650 506 CC # 37<br>REMARKS  |

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| and the second s | Printed Name      | C Signature         | Y                       | Provide FAX Results<br>Requested Report Date  | 24 hr48 hr5 DayStandard (10-15 working days)                  |                                   | 「日田町町の町山田町」「日田町町の町町町町町町町町町町町町町町町町町町町町町町町町町町町町町町町町町町 | Bill To:                     | INVOICE INFORMATION  |    | 1550 52 2         | 1550 822   | 4 2             | 2             |               | R            | 2             | 1 2           | 943 Sell          | TIME LIARID MATRIX   | South 13th Ave. • Kelso, WA 98  |
| ALL OF BUSINESS, "   | Firm              | Date/Time           | RECEIVED BY:            | erum site jon in Bo   | Archine all says les the                                      | *INDICATE STATE HYDROCARBON PROCE | Dissolved Metals: AI As Sb Ba Be                    | Total Metals: Al As Sb Ba Be | Circle which metals are to be analyzed:  |    |                   |  |                 |               |               |              |               |               |                   | NUMBER OF CONTAINERS   | (800) 695-7222x07   |
| and the second   | Printed Name Firm | Signature Date/Time | <b>RELINQUISHED BY:</b> | n Jan   | , For potential em  | ON PROCEDURE: AK CA WI            | Co Cr Cu Fe Pb                                      | B Ca Cd Co Cr Cu Fe Pb N     | iter of<br>selected<br>within<br>selected<br>selected<br>of to<br>selected<br>selected<br>selected<br>selected<br>selected<br>selected<br>selected<br>selected<br>selected<br>selected<br>selected<br>selected<br>selected<br>selected<br>selected<br>selected<br>selected<br>selected<br>selected<br>selected<br>selected<br>selected<br>selected<br>selected<br>selected<br>selected<br>selected<br>selected<br>selected<br>selected<br>selected<br>selected<br>selected<br>selected<br>selected<br>selected<br>selected<br>selected<br>selected<br>selected<br>selected<br>selected<br>selected<br>selected<br>selected<br>selected<br>selected<br>selected<br>selected<br>selected<br>selected<br>selected<br>selected<br>selected<br>selected<br>selected<br>selected<br>selected<br>selected<br>selected<br>selected<br>selected<br>selected<br>selected<br>selected<br>selected<br>selected<br>selected<br>selected<br>selected<br>selected<br>selected<br>selected<br>selected<br>selected<br>selected<br>selected<br>selected<br>selected<br>selected<br>selected<br>selected<br>selected<br>selected<br>selected<br>selected<br>selected<br>selected<br>selected<br>selected<br>selected<br>selected<br>selected<br>selected<br>selected<br>selected<br>selected<br>selected<br>selected<br>selected<br>selected<br>selected<br>selected<br>selected<br>selected<br>selected<br>selected<br>selected<br>selected<br>selected<br>selected<br>selected<br>selected<br>selected<br>selected<br>selected<br>selected<br>selected<br>selected<br>selected<br>selected<br>selected<br>selected<br>selected<br>selected<br>selected<br>selected<br>selected<br>selected<br>selected<br>selected<br>selected<br>selected<br>selected<br>selected<br>selected<br>selected<br>selected<br>selected<br>selected<br>selected<br>selected<br>selected<br>selected<br>selected<br>selected<br>selected<br>selected<br>selected<br>selected<br>selected<br>selected<br>selected<br>selected<br>selected<br>selected<br>selected<br>selected<br>selected<br>selected<br>selected<br>selected<br>selected<br>selected<br>selected<br>selected<br>selected<br>selected<br>selected<br>selected<br>selected<br>selected<br>selected<br>selected<br>selected<br>selected<br>selected<br>selected<br>selected<br>selected<br>selected<br>selected<br>selected<br>selected<br>selected<br>selected<br>selected<br>selected<br>selected<br>selected<br>selected<br>selected<br>selected<br>selected<br>selected<br>selected<br>selected<br>selected<br>selected<br>selected<br>selected<br>selected<br>selected<br>selected<br>selected<br>selected<br>selected<br>selected<br>selected<br>selected<br>selected<br>selected<br>selected<br>selected<br>selected<br>selected<br>selected<br>selected<br>selected<br>selected<br>selected<br>selected |    |                   | mini<br>mini<br>and<br>and<br>and<br>and<br>and<br>and<br>and<br>and<br>and<br>and |                 |               |               |              |               |               |                   | Aroclos Congeners Pesticides/Herbicides<br>Pesticides/Herbicides<br>Chiorophenolics - 8141A 815<br>Tri Tetra PCP<br>PAHS 8310 SiM<br>See list below)<br>Cyanic | 60) 636-1068 PAGI   |
| 11-1-2 なた 法 したけけい  | Printed Name      | Signature           | RECEIVED                |   | mport for DRET  | NORTHWEST OTHER:                  | Mg Mn Mo Ni K Ag Na Se                              | Mg Mn Mo Ni K Ag Na Se       |  |    |                   | ××   | X               | X             | ×             | X            | X             | X             |                   | PH, Cond., CI, SO4, PO4, F, NO2<br>NO3, BOD, TSS4, PO4, F, NO2<br>DOC (circle) NO2+NO3<br>TOX 9020 AOX 1650 506  | 9 OF SR#:   |
| RCOC #1 06/03  | Firm              | Date/Time           | IVED BY:                | autolity inst<br>a which is<br>(5 EAB<br>(1000 act) act)<br>with a st<br>s is from<br>inst<br>is a from<br>inst | or colum sutth  | (CIRCLE ONE)                      | Sr TI Sn V Zn Hg                                    | Sr TI Sn V Zn Hg             |  | ** |                   |  | 三部の言語の言         |               | 「「「「「「」」」」    |              |               |               |                   | Act the st   | coc # 40  |

|               | Name Firm         | Signature Date Time                  | III. Data Validation Report<br>(includes all raw data)<br>IV. CLP Deliverable Report<br>YV. EDD   | I. Routine Report: Method<br>Blank, Surrogate, as<br>required  | REPORT RECHIREMENTS                           | 1-101-05-1   | T-101-05-J  | TT01~CS-I | TT01-CS-H | TT01-05-6  | 1701-(S-F | 7701-CS-E | TTOI-CS-D       | 4701-CS-C 1/19/07 | An Employee - Owned Company<br>PROJECT NAME<br>PROJECT NUMBER<br>PROJECT MANAGER<br>COMPANY/ADDRESS<br>CITY/STATEZIP<br>E-MAIL ADDRESS<br>PHONE *   |
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|               | Firm              | Date/Time                            | SPECIAL INSTRUCTIONS/COMMENTS:<br>Grain Size janity is &<br>Specific granity a  | Total Metals: AI As Sb Ba Be B Ca d<br>Dissolved Metals: AI As Sb Ba Be B Ca Cd<br>*INDICATE STATE HYDROCARBON PROCE | Circle which metals are to be analyzed:       |  |   |           |           |  |           |           |                 |                   |   |
|               | Printed Name Firm | RELINQUISHED BY: Signature Date/Time | MMMENTS:<br>is Sorjor<br>ity andreal or   | B Ca Cd Co Cr Cu<br>B Ca Cd Co Cr Cu<br>ON PROCEDURE: AK   | <u>                                      </u> | and a second sec |   |           |           |  |           |           |                 | XX                | Chlorophenolics - 8151A<br>PAHS   |
|               | Printed Name      | BY:<br>VTime Signature               | TT 01-05-E  | Fe Pb Mg Mn Wg Ni K Ag N<br>Fe Pb Mg Mn Mo Ni K Ag N<br>CA WI NORTHWEST OTHER  |   |  | ing o<br>ing o<br>inform<br>familie<br>familie<br>familie<br>familie<br>familie<br>familie<br>familie |           |           | nino<br>Man<br>anno<br>anno<br>anno<br>anno<br>anno<br>anno<br>ann |           | X         | n line<br>Flora | ×                 | Notals, Total O Dissolved     PAGE       Dector below)     Dissolved       Cyanide     Hex-Chrom       PH, Cond, Cl, SO4, PO, 4, F, NO2,     OF       NO3, BOD, TSS, TDS 4, F, NO2,     OF       DOC (circle) NO2+NO3     NO2+NO3 |
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| 「「「「「「「」」」」」」」」」」」」」」」」」」」」」」」」」」」」」」」   | Printed Name Firm | RELINQUISHED BY:                     | <ul> <li>✓ III. Data Validation Report<br/>(includes all raw data)</li> <li>IV. CLP Deliverable Report</li> <li>✓ V. EDD</li> </ul>   | II. Report Dup., MS, MSD as required                                | <ul> <li>Houtine Report: Method<br/>Blank, Surrogate, as<br/>required</li> </ul> | REPORT REQUIREMENTS                     | TOI- 20-C V | TT01- PD-8 1 | TTOI-ES-A 1/19/07                       | TTO1-CS-S V | TIOI-CS-R | TTOI-CS-Q | TT01-CS-P | TT01-cs-0 | TT01-cs-N      | TTDI-CS-M WIGHT | An Employee - Owned Company 131<br>PROJECT NAME<br>PROJECT NAMER<br>PROJECT MANAGER<br>COMPANY/ADDRESS<br>CITV/STATEZIP<br>E-MAIL ADDRESS<br>PHONE #<br>SAMPLEE J.D. DATE  |
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|  | Printed Name      | BY:<br><u>VTime</u> Signature        | <b>P</b>  | CA WI NORTHWEST OTI   | Pb Mg Mn Mo Ni H   | M MO NI K                               | ×           | X            | 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 |             | X         |           |           | KE E E    |                | bola            | Cyanide Hex-Chrom Cyanide Hex-Chrom Cyanide Cy |
|  | ame Firm          | RECEIVED BY:<br>Date/Time            | He to subliment inter-<br>bilities on electroses<br>whether or the Post is<br>a sublice is biblicle to a<br>of mether is wheth or<br>de control of 1 which<br>or other taket dispute<br>a set of data is in transpo-<br>tion of the set of control<br>of the set of control<br>of the set of the set<br>of the set of the set of the set of the set<br>of the set of the set of the set of the set<br>of the set of the set o | OTHER:(CIRCLE ONE)  | ta Se Sr TI Sn V   |   | X           | X            | X                                       |             | ×         | XX        | X         | X         |                | X               | AOX 1650 506 CC # AOX 1650 FEMARKS   |

|        | Z                      | Date In             | RELINQUISHED BY | <ul> <li>II. Data Validation Report<br/>(includes all raw data)</li> <li>IV. CLP Deliverable Report</li> <li>✓ V. EDD</li> </ul>  |   | I. Routine Report: Method<br>Blank, Surrogate, as  | REPORT REQUIREMENTS                     | The second second | +T27-B-C J | 7727-60-6 | 1787-Pb-A                                 | 7727-CS-F | 7727-CS-E                             | TT27-65-5 | +T27-CS-C | 7107-cs-B | TT 27-CS-A Viplon | An Employee - Owned Company 131 PROJECT NAME Company 131 PROJECT MANAGER PROJECT MANAGER COMPANY/ADDRESS PHONE # MAIL ADDRESS PHONE # MAILE I.D. DATE  |
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|        | Firm Printed Name Firm | Signature Date/Time | RECEIVED BY:    | Special instructions/comments:  | *INDICATE STATE HYDROCARBON PROCEDURE: AK CA WI N | Total Metals: AI As Sb Ba Be B Ca Cd Co Cr Cu Fe Pb Mg Mn Mo<br>Dissolved Metals: AI As Sb Ba Be B Ca Cd Co Cr Cu Fe Pb Mg Mn Mo | Circle which metals are to be analyzed: |                   |            |           |   |           |                                       |           |           |           |                   | Semivolatile Organics by GC/MS       800 57722 • (800 695-7222x07 • FAX (800 695-722x07 • FAX (800 695-7222x07 • FAX (800 695-722x07 • FAX (800 695-722x0) • FAX (800 695-722x |
| 141 CA | Printed Name Firm      | Signature Date/Time | RECEIVED BY:    | (a) the scalar of the spectrum<br>rest from one of the Agroence<br>of the second of the Agroence<br>of the Scalar of the Agroence<br>of Agrouph and a second of<br>the Agrouph and a scalar of the Agrouph<br>and a scalar of the Agrouph and<br>a s | OTHER: (CIRCLE ONE)                               | D NIK Ag Na Se Sr TI Sh V Zh Hg  |   |                   | XX         | XX        | XX  | XX        | * *                                   | **        | XXX       | X×X       | XXX               | NO3.1d, Cl. SO4, PO4-F, NO2,       NF3-N, COB, TSS, TDS (4-F, NO2,       DOC (clircle) NO2+NO3       TOX 9020       AOX 1650       506       TOX 9020       AOX 1650       506       TOX 9020       AOX 1650       506       TOX 9020       AOX 1650       TOX 9020  |

| Firm Printed Name                                      | ELINOUISHED BY:<br>(123/07 766<br>Date/Time<br>Bignature                                       | III.     Data Validation Report<br>(includes all raw data)     24 hr.<br>5 Day<br>(includes all raw data)     24 hr.<br>5 Day<br>(includes all raw data)       IV.     CLP Deliverable Report       X     V. EDD   Provide FAX Results Requested Report Date | 1050000 336  | ORT REQUIREMENTS P.O. #   | TON-CS-K & & N AM | -(S-J | T704-CS-T 2 | - 22- | 7704-6 2 | T104-CS-F 2 2 | TT04-CS-E 2 | TT04-cS-D 2 | TTOY-CS-C 1 1 3 | +T64-CS-B Varlog 917 Sed 3 | An Employee - Owned Company<br>An Employee - Owned Company<br>PROJECT NAME<br>PROJECT NAME |
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| Firm Printed Name Firm Printed Name Firm RCOC #1 06/03 | RECEIVED BY:     RELINQUISHED BY:     RECEIVED BY:       Date/Time     Signature     Date/Time | Special instructions/comments:<br>Grain Site jan is Bar jan<br>Specific gravity - TTO4-25-B and TTo4-15-6  | Dissolved Metals: AI As Sb Ba Be B Ca Cd Co Cr Cu Fe Pb Mg Mn Mo Ni K Ag Na Se Sr TI Sn V Zn<br>INDICATE STATE HYDROCARBON PROCEDURE: AK CA WI NORTHWEST OTHER: (CIRCLE ONE) | Circle which metals are to be analyzed:<br>Total Metals: Al AS SB Ba Be B Ca CarCa Cr Ca Fe Pb Ma Mn Ma Mn Ma Ka Na Ka Sr Al Sh M Za Ha |                   |       | XXX         |       |          |               |             |             |                 | × × × × ×                  | NUMBER OF CONTAINERS       FAC   |

|  | PROJECT NAME<br>PROJECT NUMB | PROJEC          | COMPAN               | CITY/STATE/ZIP<br>E-MAIL ADDRESS  | PHONE #         | SAMPLE                      | 19                                    | H             | 1   | H                                       | T  | 4                         | TTOH  | E  | -                 | 4                                   | E                  | R                   | hae  | 4                                | K                                  | K  -   |                           | A                               | Print          | Γ                                     |
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| Columbia<br>Analytical<br>Services No.         | PROJECT NAME                 | PROJECT MANAGER | COMPANY/ADDHESS      | TE/ZIP<br>DDRESS  |                 | SAMPLEBRERIGNATORE          | SAMPLE I.                             | 104-05        | 04-CS                                     | 04-CS                                   | 104-CS   | 04-05-                    | 1-05- | 104-05   | -57-401           | 04- M.                              | 04-PD              | REPORT REQUIREMENTS | I. Routine<br>Blank, S                                     |                                  |                                    |  | idiai<br>Cet 1            |                                 | Drinted Name   |                                       |
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| CHAIN OF<br>226 · (360) 577-7222 · (8          |                              |                 | AINER                | CONT  | RO              | UMBL                        | NO                                    | ~             |   | 21.1                                    | -  | - 200                     | 7     | P  | in the            |                                     | 1                  | Circl               | - To   |                                  |                                    | ( <b>)</b>   | artes.                    | RECEIVED                        | nin            |                                       |
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| 636-1068                                       |                              | 815             | S<br>141A<br>51A     | A lics - 8  | olence<br>Tetra | hloro                       | C/ri/ p                               | non<br>ann    |   | ( ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( | UND<br>MARKE   | 1 111                     |       |  | el al             |                                     | and a              | 3                   | Co Cr CL   | DURE: A                          |                                    | 104-   | 111-1<br>114-1<br>114-1   | INQUISHED                       |                |                                       |
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|                     | Printed Name Firm      | - Lus Da                      | RELINQUISHED BY:      | <ul> <li>✓ III. Data Validation Report<br/>(includes all raw data)</li> <li>✓ IV. CLP Deliverable Report</li> <li>✓ V. EDD</li> </ul> | II. Report Dup., MS, MSD as<br>required | Blank, Surrogate, as<br>required   | I. Routine Report: Method                       | REPORT REQUIREMENTS  | TT10-24-45-46 2 | TT10. (M-48-44) | TT10- CM-42-43 | TT10-2H-41-412 | TT10-CH-4/0-4/ | ++10-CM-39-40 | TT10-CH-28-39 | TT10- cr1-37-38 | TT10-CH-36-37 1 | TT10-CM-35-34 1/22 | An Employe - Owned Company<br>PROJECT NUMBER<br>PROJECT MUMBER<br>PROJECT MANAGER<br>CITY/STATEZIP<br>E-MAIL ADDRESS<br>PHONE #<br>SAMPLE J.D. DATE  |
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|                     | Aroclors Pesticide<br>608 Chloroph<br>Tri PAHS  | S/Hen<br>B081A<br>henolic<br>Tetra                       | Conge<br>bicide<br>s - 81                                   | 166.<br>eners [<br>s<br>141A<br>51M | 4 SGT          |   |              | DDY                                    |
|               |                   | Signature                            | providence of a sector of a construction of a sector o   |   |   | WI NORTHWEST OTHE                  | Mn Mo Ni                  |   | K T T T T T T T T T T T T T T T T T T T |           | i sui<br>lonki<br>omit<br>lonki<br>lonki<br>lonki<br>lonki<br>lonki<br>lonki   |           |           |           |                    | × 2 4 5 5 5 5 5 | X   | stein<br>bri of     | Metals, T<br>See list<br>Cyanide<br>DH, Con.<br>NO3-B<br>DD<br>DD<br>TOX 902                          |  | Hex-C   | chrom PO4                           | F.NC           |   | 11           | PAGE 6 OF 13                           |
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|                                 | ale in         | 0250   | P P S   | TURNAROUND REQUIREMENTS                  | 10                                | Bill To:                                       | INV<br>P.O. #       | K                                  | 1.40                          | 649                | ¢   |       | 000            | K                   |                              | The last                | 837           | TIME       | . end         | FAXS         | \$14 F                       | a s lr                 | 11                       |                    | (200                 | 142          | 317 South 13th Ave.                |          |
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| -                               | 11.0           |  | ays)  | -  |                                   | to the   | 1                   | ~                                  | w                             | w                  | W   | J     | w              | 2                   | ف                            | 2                       | 2             | NU         | MBE           | RO           | L                            | T                      | - 100                    | ta entre<br>Statut | jum<br>juma          | 51           | Kelso, WA 98626 • (360) 577-7222 • | 25       |
| 100                             | Firm           | VED BY:<br>Date/   | requested by Clicks   | SPECI                                    | INDIC/                            | Dissolved Metals:                              | Circle wh           |                                    | S Die                         | Dan                |   |       |                | Angel               |                              | B.co.l                  | P. 1          | 0          | -             | /            | FCO/                         | NTAL                   | NER                      | 's                 |                      |              | (360) 57                           | > =      |
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|  | REMNOUISHED BY:<br>1/20157 025-5 VV | II. Report Dup., MS, MSD as<br>required 24 hr. 48 hr.<br>// III. Data Validation Report<br>(includes all raw data)<br>// V. CLP Deliverable Report<br>V. EDD Provide FAX Results<br>Requested Report Date |  | 7724-55 1-25-07 1034 54 3 | M 125-55 1-250 955 50 14 | TT26-55 /2507 943 54 3 | TT19-55 1-25 0922 S4 3 | TT 18-55 1-25 07 857 Set 3 | TTO7-55 1-507 844 22 7077 | TT 94-55 1.5.07 725 Sw 3 | ++05-55 1-507 817 Si 3 | +T08-55 1.24-07 1554 54 3 | TT-30-55 1-24-07 1539 51 3 | An Employee - Owned Company<br>PROJECT NUMBER 5205<br>PROJECT NUMBER 5205<br>PROJECT MANAGER JULY Settle<br>COMPANYADDRESS TEC<br>E-MAIL ADDRESS<br>PHONE # FAX<br>SAMPLER'S SIGNATURE<br>SAMPLE I.D. DATE TIME LAB I.D. MATRIX  |
|--|-------------------------------------|---|--|---------------------------|--------------------------|------------------------|------------------------|----------------------------|---------------------------|--------------------------|------------------------|---------------------------|----------------------------|--|
| Firm Signature Printed Name  |                                     | ISTRUCTIONS/COMMENTS:<br>on Size jan 2 802 je<br>z jano and for forwarden<br>and Buth Hino.   | Total Metals: Al As Sb Ba Be B Ca Cd Co Cr Cu<br>Dissolved Metals: Al As Sb Ba Be B Ca Cd Co Cr Cu<br>*INDICATE STATE HYDROCARBON PROCEDURE: AK  |                           | X X X X                  | XXXXX                  | XX                     | XXXX                       | XX                        | XXX                      | ×                      | XXX                       | × × ×                      | (36) 577722 (36) 577722 (36) 577722 (36) 577722 (36) 577722 (36) 577722 (36) 577722 (36) 577722 (36) 577722 (36) 577722 (36) 577722 (36) 577722 (36) 577722 (36) 577722 (36) 57772 (36) 5772 (36) 5772 (36) 57772 |
| Date/Time         Signature         Date/Time           Firm         Printed Name         Firm | ID BY: RECEIVED BY:                 | andfrei of svoc, (EB, Pr.S, total w   | Fe Pb Mg Mn (m) (Ni) K Ag Na (Se) Sr (TI) Sn (VZ) Ag<br>Lu Fe Pb Mg Mn Mo Ni K Ag Na Se Sr Ti Sn V Zn Hg<br>K CA WI NORTHWEST OTHER: (CIRCLEONE) | X X X X                   | 7 X XXX                  | XXXX                   | XXXX                   | XXXX                       | XXXX                      | XXXX                     |                        | X X X X                   | ×                          | PAHS         8151M         8151A         8           PAHS         8310         SIM         9020  |

| Printed Name Firm | 1mg                  | RELINQUISHED BY: |  | (includes all raw data)  | XIII. Data Validation Report | II. Report Dup., MS, MSD as required | required                               | I. Routine Report: Method<br>Blank, Surrogate, as | REPORT REQUIREMENTS | TT10-55 1/15/07 | TT69-55 1/2/01                        | TT41-55 /refor                | TT15-55 Histor | TT 17-55 1/25/07 | TT22-55 1/15/01                          | 7714-55 itstor | +T16-55 histor                          | T120-55 1/15/07 | TT21-55 145/07 | SAMPLERS SPENATURE   |                                       | E-MAIL ADDRESS   | CITVISTATEZIP Botto       | 120                       | COMPANY/ADDRESS | PROJECT NUMBER 5245   | PROJECT NAME LOCKING Ward | Analytical<br>Services <sup>MC</sup><br>131 |
|-------------------|----------------------|------------------|--|--|------------------------------|--------------------------------------|--|---|---------------------|-----------------|---------------------------------------|-------------------------------|----------------|------------------|--|----------------|---|-----------------|----------------|--|---------------------------------------|--|---------------------------|---------------------------|-----------------|---|---------------------------|---|
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| Printed Name      |                      | RELINQUISHED     | AURAL MERA   | - 3202 Jone -  | y'm is Son                   | の日本のの                                | ARBON PROCEDURE:                       | Ba Be B Ca Cd Co Or                               |                     | XX              | XX                                    | XX                            | + +            | * *              | XX                                       | ×              | XX                                      | ××              | ×              | Oil & Colors<br>166<br>PCB's rs<br>Aroclors<br>Pestici<br>Chloro<br>Tri  | ides/H                                | Screen Contraction | PH<br>Dingen<br>Cides     | IQ) 166.<br>ers (<br>41A) | / /             |   | 11                        |   |
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| Se Sr TI Sn V Zn Hg<br>(CIRCLE ONE) | Mo Ni K Ag Na<br>THWEST OTHER:  | Cu Fe Pb Mg Mn<br>AK CA WI NOR                             | Co Cr<br>DURE:       | B Ca         | As Sb Ba Be B Ca Cd         | As Sb<br>HYDRO               | ATE   | *INDICATE S                           | *IN                                | - Hong Sale<br>19 - 2 - 19 - |   |  | 101 11<br>162 11<br>162 11<br>101   | i skjensk<br>Tid pr  | ate, as                       | Blank, Surrogate, as<br>required  | 2 0                 |
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| REMARKS                             | 100 00 100 00<br>100 00 100 00<br>100 00 100 00<br>100 br>1 | See list<br>Cyanide<br>PH, Co                              | Chlorop<br>Tri       | 1.055        | Oil & Gi<br>Aroclore        | Gas                          | Semivo<br>625<br>Volatile<br>624<br>Hydroc                              | Semivo                                | NUMBE                              |                              | MATRIX  | LAB I.D.   | TIME  | DATE   |                               | SAMPLE I.D.   | SAMPLER'S SIGNATURE |
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| Fel                                 |   | 1 1 1  | 2 81                 |              |                             | 10.00                        | ac.ms   | 15                                    |                                    |                              |   | a genda<br>A genda<br>A genda  | S   | faul   | Sen 1                         | 1   | PROJECT MANAGER     |
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|                                     |   |  | 60) 636-1068         | F            |                             | (800) 695-7222x07            |   | )) 577-7:                             | Kelso, WA 98626 • (360) 577-7222 • | IA 9862                      | Kelso, V  | 7 .  | 317 South 13th Ave.   | +_   | at at                         | ee - Owned Company  | IN Employee - 0     |
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