Project:	MSWLF Limit of Waste Invest	igation- Fort Bliss, TX	Date: 5/12/21	Page ( of
Client: (	ISACE	Contract N	lo:	TO No:
Work Des				
Subcontra	actors/Visitors:			
Weather:	Cloudy in many			
		ESCRIPTION OF FIELD AC	TIVITIES AND EVENTS	
		ESCRIPTION OF TIELD AC	TVITLES AND EVENTS	
מרי ד מא	· DS depot for bold			
	- DS and - need Drily	Roby	ite	
	Dorly forly et a Sifety -			
	- Seful on 20-11 de			
	Cal Bagnoon			
0925-	Stat TT20-11			
0855-	Copper 172011 - 28 ft	fresh wish ols. 22	Si west of landfill (um. 18	Gropes Mach fil
	Start T120-12			
0918-	Complete TTZs-12, Waste,	at surface overlying as	for book aliche Fristel &	Cossy. Exopen.
2553-0	Earph TT20-13, worth e	stated 1) for past yell	lage orsts	
1025- 6	sen 1720-14		•	
1058 - H	End TT20-14. Wash orcas	al work yellow posts	velocity Beek to 1725	27
1115 - 5	test TT20-07			
1230 JP	onside	7		
To the	End excutur of TJZO-D	1)		
	Cow off she for for	1 + 5 20		
12.1 -	the onsite prepar to alone	7 TTW-06		
	Start +120-08 Fry JT20-03, relacte	to 09		
	Start TT20-09 m steep			
	reach road at TJ20-0		1 - uncler of continue to	maell act
1433	- Spoke V/ RT. Wil	I hald off be for	entrum into cadal med	- comed Low U.SICE
1445-	Il onste 4. 11 sway	opa forman le bade t	IC in rusen Thm.	Jr v
1515 -	TIZO-09 mapped & ren	mo open osto sta	es a chance all seen	ed while IP had Auben
	P	, , , , , , , , , , , , , , , , , , , ,	9	
635 - AR	Co-Strike			
715-	offsit-will return in pri	n to got non control	pront.	
1730-	offsite . Set send of	all ofthe salander is	appel of after tope	
	r/or	g. weg.hit		Date: 5/1
Prepared I	DV:	Signature:		Date: 5/1

Project: MSWLF Limit of Waste I	nvestigation- Fort Bliss, TX Date: 5/13/21	Page of
Client: VSACE	Contract No:	TO No:
Work Description: Tracking	Excaveting Backfilling	
Subcontractors/Visitors:	/	
Weather: Clear / Sunn		
	DESCRIPTION OF FIELD ACTIVITIES AND EVENTS	
0755 - DS on site.		
0800 - 6/1	& with a craite	e
	Hutstess & aurus JEF reven DPBA	
	es site. South polyete & capalite on status	
0835 - Calibrate Ar moder	-all spores pass	
0925-0920 , collepy	Geold suph for 7720-10 from 0-0.5	
0925 - Frish 7720-10 Q 6	and to 7720-15.	
0937 - Start +120-15		
1000 - Enate. TT20-15 C	is your. Bogan begging DS or bina, the y, is	exts call.
1028 - Meeting end.		
1025 - Complete 1920-15		
1. 25. 51 . 5. 5. 1/		
1035 Start TT20-16		
1100 - Corplete TT20-16		
	a warper of new Adam LK	
1150 - Stat 1120-19	a my of the sizes. I	<b>\</b>
1200 Gf on chelo		
1215 - Crop ++22-19.	Waste not a word began appliett ber	
1330 - Begin treaching T	T20-20	
1345: Complete tranching	TT20-20. Following encountering waste,	dimensions were logget,
and a geotech samp	ple collected. Left treach open pendi	ing survey
1400 = 1120-18 not survey	ged yet, ops on standby, survey equi	prot functioning,
corrently -	tro-blechooting. It informs RT ops on	. held indefinitely
	tried is to stay on gite to meet who s	orveyor.
1800: waiting t		
1810 Sirvey-rangite	for troubleshooting.	
	9-13-01	
	1 4.	
Prepared by:	Signature:	Date: 5-13-21
	The state of the s	

AND EVENTS  TO No:  AND EVENTS  The series of the series o
ing up base station (RTK-&P ten to made and excavate. Frouting w) JP that TT20-19
ing up base station (RTK-&P ten to made and excavate. Frouting w) JP that TT20-19
ing up base station (RTK-&P ten to made and excavate. Frouting w) JP that TT20-19
ing up base station (RTK-&P ten to made and excavate. Frouting w) JP that TT20-19
F confirms w/ JP that TT20-19
F confirms w/ JP that TT20-19
F confirms w/ JP that TT20-19
Fronting W/ JP that TT20-19
ofs coords for open Heaches on
ofs coords for open trenches on
legasts for basi to troubleshout w
Waiting on to enteh up
9
of land fill.
back fill
trol point after moving base
ed AG fold to "take a break or
n trenches on east side as
900.
is not communicating w/ basest
or wach.
eshooting cable. It has asked IP four time

Project: MSWLF Limit of Waste In	nvestigation- Fort Bliss, TX	Date: 5-14-21	Page 2 of Z
Client: USACE	Contract N	lo:	TO No:
Work Description: Excavating	a/surveying		
Subcontractors/Visitors:	)		
	4		
Weather: 90'F, sl. breeze			
	DESCRIPTION OF FIELD ACT		
1320 (cont'd) to install			
refused. AG	begins backfilling	1120-10, There a	re two remaining
	ics that have been		
	continually for some	e interior locations	to so marked
	stay productive.		
1325 = TT20-10 backfill 1335 = TT20-11 backfill			
		.1. 5.120 1	
1340: TT20-12 backfr	theo. Wriently at a	Standstill because	has not
sorveyed day in	terior points in, wh	in they writing	here the capacility
HO do-	in a land on elte		
1400 : Areadis and Surv		Har can be backed	Site J. Tissue and
1430 - Arcadis resumesh was a bad antenn	~	Taly the st suiter	-titet 12 100 afferen
1445. TT20-13 backful			
1455 = TT20-14 backfill			
1505: TT20-15 backfill		uchanic is here for	naintenance on
	parts to meet at ent		
1510 JF and JP beg. ~ sta	Live not Cell 5 inter	nal locations.	
1600 Excavator regarred,	At begins backfillin	ET20-18.	
1607= TT20-18 Sackfille	2	1	
1620 - TT20-16 backfile			
1630 = TT20-17 backfill	ed. JP informs of th	at he can no longer	work saturday.
	hanged since prior di		7
1700: All perimeter tren			filled All 22 interi
	t Cell 5 have been		
1730 : Field crew depa	its site, work to re	some Monday	
	7 5-10		

Project: MSWLF Limit of Waste Investigation	- Fort Bliss, TX	Date: 5-17-21	Page   of
Client: QSACE	Contract No:		
Work Description: Excavating, surveyed	ng		
Subcontractors/Visitors:			
Weather: Currently 68°F, calmand	clear Expec	thish of 84'F	
		TIVITIES AND EVENTS	
0650 = if on site to open gates, 0710: personnel on site,			
0725: personnel on sit	-	000000000000000000000000000000000000000	
0730 Perform H&S Tailyate meet		as activities.	
0735 and AR depart for Cel	15 to besin	interior treaches u	P departe for
Cell 1 to continue stateing			
1025: All 22 interior trench loca			eted. 4 locations
used backfilling, the other			
extended to at least 6 incl			
		47	3
for the 25 "time permitting"  1040: Vorrently surveying co	impleted inte	rior locations w/ A	R backfilling when
necessary. All three geo	technical s	amples in Cell 5 h	ave, been collected
at IT20-30, IT20-40			
1145: Cell 5 locations have all be			w to take lunch.
1200 Lunch.	3		
230= back on site.			
1315 and AR back on site			
1330 - Resume interior point ex	cavations a	nd surveying, beginn	ing at Cell 1.
Completent	97		* * * * * * * * * * * * * * * * * * * *
1530 : completed Cell 1 (ell 3	, and Eloc	ations in Cell 4, ex	ccavations/logging
survey, and backfille	Sampled.	IT20-10 and IT20	-20 for geotechnica
analysis.			
1540 = and AR departs site.			
1600= departs site-			
		,	
	1	-71	
	7 5		
Prepared by:	Signature:	- 7	Date: 5-17-21

Project:	MSWLF Limit of Waste Investigation- For	t Bliss, TX	Date: 5-18-21	Page i of i
Client:	USACE	Contract N	o:	TO No:
Work Desci	ription: Excavating, surveying			
	tors/Visitors:			
Weather:	Currently 64°F, calm, clea	. Expect	high of 84°F	
			IVITIES AND EVENTS	
0650=	onsite to open ga	tes, prep o	agermolle, equip	calibration.
			thing up base static	
		ou site	•	
0720:	Perform H&S Tailgate Safety	Meeting ,	plan days activitie	.5
	Begin/resume potholes/surus	ying at	cell 4, there are	13 remaining
		trench lo	ations. Begin The	ne Permittin
-	Complete original Interior + Interior trench locations at	cell 5 (	3 there, Fat Cell	1).
1030: 0	Complete all 10 "time gen	ritting" &	interior trench 1	
	alls United Rentals Forexu	avator pic	leu pa	
1050	departs site. If currently	y collection	g stakes at vario	ins areas.
	departs site.			
(130 =	departs site.			
			/	
		, , ,		
_				
/				
/				
Prepared by	y:	Signature:		Date: 5-18-21

Project:	MSWLF Limit o	of Waste Investigation- Fort Bl	iss, TX	Date: 5-20-21	Page 1 of
Client:	USACE		Contract No		TO No:
Work De	scription: Exca	avating, surveying			
	ractors/Visitors:				
Weather	: Corrently	73°F, clear breczy	. Expect	high of 93°F	
	3			ITIES AND EVENTS	
0720	and di	on site to cet up	hase state	on, equiperal.	
0800	= ousite	waiting for exculat	or della	iry.	
0845	informs	of that excavator u	otarrivia	g until 1330 wi	Il stake out new
	trench lea	cations, total 9		1	
0935		locations have been	stateed	out. IP has infor	med SF that he
	will be una	He to work This at	fternoon		
0445	deputts	; to Lowis to get in	ore caul	ion tape.	
		IF, informs that ex	ccauatoi 1	eas bein dropped	off at Site.
1.70	onsite				
	ensite.	+=- 41	7.0.		
1515	Begin French	hing TT20-26. Lander approx. 6 Ft in Fr	co rill ino	ntuly survey takin	g place.
1540:					lend oil, call KI
1269 -		w/ pies. Begin trene	hing 11	20-24.	
	End TT20-2				
		ing 1720-28			
1450 -	Benin treme	hing TT20-29 hing TT20-30			
1535:	Beson trene	thing TT20-31 hing TT20-32. Ha	d to off.	set we to pole 3	oft east.
1600	Begin trench	ring TT20-33.			
		hing 7720.34			
1640 =	End of addi	tional perimeter trem	ches		
				lave been corden	ed off w/ caution tope
/					
Dropared	box		Cignoturo	-7	Data: 6-20-31
Prepared	by:	3	Signature:	Jun 1997	Date: 5-20-21

Project:	MSWLF Limit of	Waste Investigation- Fort Bliss, TX	Date: 5-21-21	Page ( of )
Client:	USALE	Contrac	t No:	TO No:
Work De	scription: Excav	enting/backfill, surveyi	~q	
Subcontr	actors/Visitors:	).	)	
Weather	: Clear calu	, currenty 72" F. Expec	t high of 88'F	
			ACTIVITIES AND EVENTS	
0650	i onsite	to open gates, eguipmen	et al.	
		to set up base station.		
0740	· , ousite	, perform HES Tailgate s	iafely Meeting	
0745	= d begins ci	ollecting waste joints at	additional trenches.	
0750	- TT20-26 1	has been surveyed and ba	cle filled.	
0756	TT20-27 1	nas been surveyed and b	aclefilled.	
0803:	TT20-28 h	as been "		
	TT 20-29			
	TT20-30			
Sept. Sept. Company Company	TT 20 - 31			
	TT20-32	<u> </u>	7	
0830		91		
	7: TT20-33			
	- Tru-34			1 1 1 1
0400		has been completed or		water has been
	lett outsid	le of tencing For UR ji	1409.	
		1,4		
			Λ.	Ter :
Prepared	by:	Signatu	re:	Date: 5 21-21



November 2021 Appendix A

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November 2021 Appendix A