<image/> Example for the product of the pro	Onsi	te Wastewa	ter Syste	m O&M Insp	ection Report
Autom Parkade       (208) 523-5382         (208) F23-5382       (208) 528-0857         Applicant's Name:       Michael Philott         Owners Name:       Michael Philott         Owners Name:       Paradise Lane, Salmon ID 83467         Legal Description:       Township:         StabdVision:       Township:         StabdVision:       Township:         As-Built (not to scale)       Biock:         StabdVision:       StabdVision:         Data       Septic/Trash Tank (Gal):         Tasking Name:       Installed (Incles):         Data       Septic/Trash Tank (Gal):         NA       Biock:       SandVision         Description:       Data System Traskilled:       07/22/07         Beptic/Trash Tank (Gal):       Taskilled:       Data System Traskilled:         Oralinfield Multich (FI):       Data       Data System Traskilled:         Data       State Conditions of Approval       N/A         Pump Tank Mg:       Well Installed:       O/22/07         Drainfield Length (FI):       Data       Data Specifications are herely incorporated into and may be officiation are h	HEALTH 1250 HOLLIPARK DRIVE Permit #: 3017013 Date Rcvd: Jul 27, 2017				
Applicant's Hame, Michael Philoot: Property Address: / Paradise Lane, Salmon ID 83467 Facable Section: a MTELOPE Subdivision: a MTELOPE As-Built (not to scale) As-Built (not to scale) As-Bui	Prevent, Promote, I	Yoleci.	(208) 52	23-5382	Parcel #: RP001/3000001A
Downers Marmer Michael Prolipott         Legal Description:       Township: 22N       Range: 22E       Section::       08         Subdivision:       MTELOF       Block:       Size (acres):       26         As-Bulk (not to scale)       System, Gravel (Yards):       Block:       Size (acres):       24         SetBolition:       Sand (Vards):       Sand (Vards):       NA         Bable       System, Gravel Drainfield       22       System (Vards):       NA         SetBolition:       Sand (Vards):       NA       Sand (Vards):       NA         Subdivision:       Sand (Vards):       <			(208) 52	28-0857	
Subawanoi         NLLS GUTH         Lot:         Bloc:         Size (arcs):         2.6           As-Built (not to scale)         System Type: Basic System, Gravel Drainflee         Gravel (Yards): State System, Gravel Drainflee         2           System Mig: Dable         State System, Gravel Drainflee         State System Type: Basic System, Gravel Drainflee         2           State Difference         Other System         State Difference         0           Depth to Tank Lid (Inches):         Difference         0           Depth to Tank Lid (Inches):         Riser Longitude:         0           NA         Standpipe/ Riser (Inches):         Riser Longitude:         0           NA         Pump Tank (Mg: Vell Instailed?         Well Instailed?         0           NA         Pump Tank (Mg: Vell Instailed?         NA         0           Parinfield Area         Na         Na         0         0           Instailed (Sq R):         Distance to Tank (R): Distance to Tank (R): Distance to Tank (R): Distance to Contained in the approvel provinifield Area Unitable?         Na         0         0           Match Depth of ecovation 4'         Signature:         Distance to Tank (R): Distaller Name:         Na         0         0           Match Depth of ecovation 4'         Instailer Name:         Na         0 </th <th>Owners N Property Add Legal Description:</th> <th>ame: Michael Philpott ress: 7 Paradise Lane, Township:</th> <th></th> <th>Range: 22E</th> <th>Section: 08</th>	Owners N Property Add Legal Description:	ame: Michael Philpott ress: 7 Paradise Lane, Township:		Range: 22E	Section: 08
Particle (Process):       22         Basic System, Group Drainfield       22         Pystem Mig: Dable       22         Status       Septicity (Presh Tank K(Ga): Installation Depth (Inches): 10         Dable       10         Depth to Tank Lid (Inches):       Do System Installed: 12         Presh and (Yards): N/A       Weil Installed: 12         Depth to Tank Lid (Inches):       Riser Longitude: N/A         N/A       (Gallons):       Riser Latitude: N/A         N/B       Primifield Area       Valve: No         11       Specifications, and conditions contained in the approved permit application are hereby incorporated into and may be enforceable as part of the permit.         Mater Phone:       (20) 865-2321       Installer Name         Installer Number:       1-0180         Mater Phone:       (20) 865-2321         Installer Number:       1-0180         Date:       Jul 27, 2017         By signing above, 1 certify that all	Subdivision: hILL	S SOUTH Lot:		Block:	Size (acres): 26
enforceable as part of the permit.         Technical Allowance Granted? No         Comments:         Notes/Conditions of Approval         Inspection required before cover         48 Hours advanced notice required for inspection         Maximum depth of excavation 4'         Installer Name:         IENGLAND CONSTRUCTION         Signature:         Jul 27, 2017         By signing above, I certify that all answers and statements on this Final/As-built are true and complete to the best of my knowledge.         Official Use Only         As-Built provided by EHS         Lapsection Signature         14         Jul 27, 2017	As-Built (not to scale)			Basic System, Gravel System Mfg: Dahle Septic/Trash Tank 1000 Septic/Trash Tank Dahle Depth to Tank Lid ( 12 Standpipe/ Riser (1 N/A Pump Tank (gallons N/A Pump Tank Mfg: N/A Drainfield Width (F 6 Drainfield Length ( 82 Drainfield Area Installed (Sq Ft): 492 Effective Area (Sq F 492 All plans, specification permit application are	Drainfield       22         Sand (Yards): N/A         (Gal):       Installation Depth (Inches):         24       Mfr:       Rock Under Pipe (Inches):         Mfr:       Rock Under Pipe (Inches):         10       Inches):       Date System Installed:         07/27/2017       07/27/2017         Inches):       Riser Longitude:         ):       Riser Latitude:         Well Installed? Yes       Yes         10:       Distance to Tank (Ft):         >50       Ft):       Distance to Drainfield (Ft):         >100       Valve: No
Notes/Conditions of Approval Inspection required before cover         48 Hours advanced notice required for inspection         Maximum depth of excavation 4' Installer Name: ENGLAND CONSTRUCTION Signature: Installer Phone: (208) 865-2321 Installer Number: I-0180         Date:       Jul 27, 2017         By signing above, I certify that all answers and statements on this Final/As-built are true and complete to the best of my knowledge. Official Use Only         As-Built provided by       EHS         EHS Final Inspection Signature         14       Jul 27, 2017	Technical Allowance Gra	nted? No		enforceable as part o	f the permit.
Maximum depth of excavation 4'         Installer Name:       ENGLAND CONSTRUCTION       Signature:         Installer Phone:       (208) 865-2321         Installer Number:       I-0180       Image: Signature:         Date:       Jul 27, 2017         By signing above, I certify that all answers and statements on this Final/As-built are true and complete to the best of my knowledge.       Official Use Only         As-Built provided by       EHS         List provided by       EHS					
Installer Name:       ENGLAND CONSTRUCTION       Signature:         Installer Phone:       (208) 865-2321       Installer Number:       I-0180         Date:       Jul 27, 2017         By signing above, I certify that all answers and statements on this Final/As-built are true and complete to the best of my knowledge.       Official Use Only         As-Built provided by       EHS         EHS       Inspection Signature        14       Jul 27, 2017	48 Hours advanced notice	equired for inspection			
By signing above, I certify that all answers and statements on this Final/As-built are true and complete to the best of my knowledge. Official Use Only  As-Built provided by EHS  EHS EHS EHS Inspection Signature Jul 27, 2017	Maximum depth of excavat Installer Name: Installer Phone: Installer Number:	ENGLAND CONSTRUCTI (208) 865-2321	ON Signature	:	
As-Built provided by EHS EHS Final Inspection Signature 14 Jul 27, 2017				Jul 27, 2017	
EHS Final Inspection Signature	By signing above, I ce	tiry that all answers and	statements on this Official U	Final/As-built are true and se Only	d complete to the best of my knowledge.
14Jul 27, 2017	As-Built provided by	HS			
			· · · · · · · · · · · · · · · · · · ·	J EHS Fina	I Inspection Signature
				14	- 1ul 27 2017

http://www.inspectionsonline.us/id%5cbonnevilleidahofalls%5cinspect.nsf/xxvw\_AllDocs... 8/14/2017

## **PERMIT-Subsurface Sewage Disposal**



EASTERN IDAHO PUBLIC HEALTH 1250 HOLLIPARK DRIVE IDAHO FALLS ID 83401 (208) 523-5382

Permit #	•	3017013
Date	*	06/06/2017
Parcel #		RP00173000001A
Doc ID #		

Idaho Public Health Districts

**Public Health** 

Applicant's Name:	Michael Philpott				
Owners Name:	Michael Philpott				
Property Address:	7 Paradise Lane Salmon ID 83467				
Legal Description:	2	Township 22N	Range 22E	Section 08	ne tan procession de la constante d
Subdivision: aNTELOP	E hILLS sOUTH	Lot	Block	Size(acres): 26.0	
Type of Installation	Ту	pe of System (chec	k all that apply	·)	Water Supply
	□ Absorption Bed	Gravelless D		Pressurized DF	
🖾 New System	Capping Fill	Gray Water S	Sump	□ Recirculating GF	I Private
Expansion	Central System	Gray Water S	System	RV Dump Station	□ Shared
Repair	Composting Toilet	□ Holding Tanl	-	□ Sand Mound	Public
Tank Only	Drip Distribution	□ Incinerator T	oilet	□ Seepage Pit	
	ETPS	□ Individual La	igoon	□ Steep Slope Drainfield	Water Source
	Experimental	□ Intermittent S	F	Two Cell Lagoon	
I Basic System	Extra Drainrock	□ Intrench SF		□ Vault Privy	🖾 Well
Complex System	□ Evapotranspiration	□ LSAS		□ Other (see below)	□ Spring
	Gravel Drainfield	□ Pit Privy			- Print

Conditions of Approval:

Inspection required before cover 48 Hours advanced notice required for inspection Maximum depth of excavation 4'

□ Residential permit	0	Bedrooms
		Gallons Per Day
☑ Non-residential permit	100.0	Gallons Per Day
Soil Type:	A-2a	USDA
The minimum septic tank capacity is:	1000	Gallons
The minimum effective drainfield absorption area is:	445	Square Feet
The drainfeld can be no closer to permanent/intermittent surface water than:	300	Feet

## Note: (Final approval of this permit requires inspection of the uncovered system.)

All plans, specifications, and conditions contained in the approved permit application are hereby incorporated into, and are enforceable as part of the permit. The permit will expire one (1) year from date of issuance. The permit may be renewed if the renewal is applied for on or before the expiration date.

Cla	mythe	l
14	EHS Permit Issued Sign	ature 6/6/2017
EHS Code		Date
Revisi	on Date: 06/17/2010	1



MICHAEL PHILPOTT REAMIT # 3017013 INSPECTED BY: JANDUES SAMPLES 7/27/2017

POST

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