WASHINGTON Water Right Permit No	reet	
	reet	
NE 1/4 SE 1/4 Sec 7 T	<del></del>	
1/4 5 1		≥3
	> 4 N. A.	5 /_wm
(10) WELL LOG or ABANDONMENT PROCEDURE	DESCRIPTI	ON
Formation: Describe by color, character, size of material and structure, as and the kind and nature of the material in each stratum penetrated, with		
change of information.	11 44 44 44 44 44	
MATERIAL	FROM	то
TOP Sail Sand	0	10
SandaGravel	20	90
. Groval 6/2 - 1-H/2 Sand	80	147
Saval & Grand	147	190
Grand	770	220
par Grand in 15th will	_ <del></del>	2 7 7 6
Cape of Section 121112 122	<del></del>	405
		450
	_	-
Green State	750	46
		-
	<del>-</del>	<del> </del>
1	<del> </del>	
n.	<del></del>	<u> </u>
		}
	<del></del>	<del>                                     </del>
<u> </u>	_	<b> </b>
	<del>(                                      </del>	1
	+1-1	
EASTERN SECONDECC	POGY	
" NAL (	JE-IČE J	†
tt.		
_		
	1,	1
Work Started 6 4 19 Completed 6	///	195
2 WELL CONSTRUCTOR OFFICE PROPERTY.		
_		
I constructed and/or accept responsibility for construction stand	tion of this w	ell, and its sused and
the information reported above are true to my best know	ledge and beli	ef.
120 V 7. 1/1	-0	
PAME (PERSON, FIRM, OR CORPORATION) (TYP)	OA PRIMT)	
5503 (5 March	بس پسرو	
	<del></del>	
- Isignal Fr. 17.) Journ Lie	ense No. <u>2</u>	101
I Contractor's		
No. Welle 1097 PCDate 01	<i>20</i>	19 <b>9</b> /
1 '	SSARV)	•
(USE ADDITIONAL SHEETS IF NECE		
Irk.	on omeleus	. Ec
hrs. Ecology is an Equal Opportunity and Affirmative Acti	on employer	.i⊍ispe mat(206
	MATERIAL  TO SOME SOME SOME SOME SOME SOME SOME SOM	MATERIAL  TO SOL SOL SOL SOL SOL SOL SOL SOL SOL SO