

State of Washington	
Resource Protection Well Report	Notice of Intent No. AE61351
Submit one well report per well installed. See page two for instr	uctions. Type of Well:
Type of Work:	X Resource Protection Well Injection Point
Construction	Remediation Well Grounding Well
\mathbb{A} Decommission \Longrightarrow Original NOI No	Geotechnical Soil Boring 🔲 Ground Source Heat Pump
Ecology Well ID Tag No. <u>BCE 296</u>	
Site Well Name $M\omega - 55$	□ Soil- □ Vapor- □ Water-sampling
Consulting Firm HOR Engineering	Property Owner JR Simplot Company
Was a variance approved for this well/boring?	□ No Well Street Address 1800 W / st St
If yes, what was the variance for?	
	Tax Parcel No.
	Location (see instructions): WWM \Box or EWM \Box
WELL CONSTRUCTION CERTIFICATION: I constructed	
accept responsibility for construction of this well, and its compliance wi	th all the second se
Washington well construction standards. Materials used and the inform reported are true to my best knowledge and belief.	
	Longitude (Example: -120.12345)
Name (Print Last, First Name) Johnson Bren	(WGS 84 Coordinate System)
Ø Driller □ Trainee □ Engineer Name (Print Last, First Name) <u>Johnson Bren</u> Driller/Engineer/Trainee Signature	Borehole diameter $(content $
License No. 3225	Static water level $\underline{24}$ ft below top of casing Date $\underline{7/1/2020}$
Company Name Environmental West Exploration Inc.	Above-ground completion with bollards
If trainee box is checked, sponsor's license number:	Stick-up of top of well casing ft above ground surface
Sponsor's signature	
Construction Design	Well Data Driller's Log
Concrete	
Entral - Concret	
901-L	
Star I I I I I I I I I I I I I I I I I I I	
NE NE	
480	
Q.Z	
26-67	
1 ASS	
69m	
807 8	
B 31 31 Jug	
all del	
3/8 Haleplug	
ag w	
800	
200	
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
200	
125	
6280	
SCO.	
37	