UMAT 55856

STATE OF OREGON					
WATER SUPPLY WELL REPORT	WELL I.D. #L_ <u>83479</u>				
(as required by ORS 537.765)		START CARL)# <u>[85</u> 0	240	
Instructions for completing this report are on the last page of this form.					
(1) LAND OWNER Name John White or Richard Smith	(9) LOCATION OF	(9) LOCATION OF WELL by legal description:			
Name John White or Lichard Smith	County limatilla Latitude Longitude				
Address P.O. Box 1751	Township 41	N or S Rang	. <u>30E</u>	E or W.	WM.
City Hermiston State OR Zip 97838	Section 3	NE 1/4	SE	/4	
2) TYPE OF WORK	Tax Lot 40/ 1	otBloo	skS	ubdivision	
New Well Decepening Alteration (repair/recondition) Abandonment	Tax Lot <u>401</u> 1 Street Address of W	ell (or pearest address	N Kazr	nos R	7.
3) DRILL METHOD:	Street Address of W	ton. OK	9783	(
Rotary Air Rotary Mud Cable Auger	(10) STATIC WATE	R LEVEL: Be	vinning.	Static	490
] Other	423 ft. b	low land surface.		Date 8-	-10-00
4) PROPOSED USE:	Artesian pressure			Date	
Domestic Community Industrial Infrigation	(11) WATER BEAR				
Thermal Injection Livestock Other	(II) WATER DEAD		0,2		
5) BORE HOLE CONSTRUCTION:	Depth at which water w	as first found	815		
pecial Construction approval Yes BNo Depth of Completed Well 1060 ft.	From	То	Estimated I	Tow Pote	SWL
xplosives used I Yes IP No TypeAmount	815 855		5007		423
HOLE SEAL	938	950		07	423
lameter From To Material From To Sacks or pounds	1				Tas
8" 645 1000	11		·		
			<u> </u>		
ow was seal placed: Method $\Box A \Box B \Box C \Box D \Box E$	(12) WELL LOG:				
	Grou	nd Elevation			
ickfill placed from ft. to ft. Material	Mater	Material		To	SWL
avel placed fromft. toft. Size of gravel	Gray basali		From	645	
) CASING/LINER:	Dark gray ba		645	664	
Diameter From To Gauge Steel Plastic Welded Threaded	Brown basa		664	676	
	Black bas		676	710	
	Gray basalt		710	815	<u> </u>
			815	855	wΒ
	Brown Y gray Gray basel	1	855	938	22
iner:	Black basal		938		WΒ
				7.50	<u>wb</u>
rive Shoe used 🗍 Inside 🗍 Outside 🗍 None	blue so		950	990	
nal location of shoc(s)			990		
) PERFORATIONS/SCREENS:	Black basa			1035	
Perforations Method	Gray basal	Z	1035	1060	
Screens Type Material					
Slot Tele/pipe]]			┨─────	
rom 10 size Number Diameter size Cocing Lines	1				
	BECE	VED ++		·	
	RECE	VED			
	RECEI	VED	······································		
	SEP 2 1	VED			
	SEP 2 6	VED 2006			
WELL TESTS: Minimum testing time is 1 hour	Date SUALEM RECEN	VED 2006 IRCES DEPT		-10-0	nle_
WELL TESTS: Minimum testing time is 1 hour	Dau sufficed SALEM	VED 2006 INCES DEPT DEGONG Con Constructor Certifi		-10-0	ole -
WELL TESTS: Minimum testing time is 1 hour Pump Bailer Air Flowing Artesian	(unbonded) Water Well l certify that the work	Constructor Certifi I performed on the o	cation: construction, alte	ration, or aba	ndon-
WELL TESTS: Minimum testing time is 1 hour Pump Bailer Yield gal/min Drawdown Drill stem at Time	(unbonded) Water Well l certify that the work ment of this well is in cor	Constructor Certifi I performed on the on npliance with Oregon	cation: construction, alten water supply w	ration, or aba ell construction	ndon- on
WELL TESTS: Minimum testing time is 1 hour Pump Bailer Yield gal/min Drawdown Drill stem at Time	(unbonded) Water Well l certify that the work	Constructor Certifi I performed on the on npliance with Oregon	cation: construction, alten water supply w	ration, or aba ell construction	ndon- on
WELL TESTS: Minimum testing time is 1 hour Pump Bailer Yield gal/min Drawdown Drill stem at Time 1,0004	(unbonded) Water Well l certify that the work ment of this well is in cor standards. Materials used knowledge and belief.	Constructor Certifi I performed on the on npliance with Oregon	cation: construction, alter a water supply w orted above are to WWC Num	ration, or aba ell construction ue to the best nber	ndon- on I of my
WELL TESTS: Minimum testing time is 1 hour Pump Bailer Yield gal/min Drawdown Drill stem at Time 1060 Ihr.	(unbonded) Water Well l certify that the work ment of this well is in cor standards. Materials used knowledge and belief. Signed	Constructor Certifi I performed on the on apliance with Oregon and information repo	cation: construction, alte n water supply w orted above are to WWC Nun	ration, or aba ell construction ue to the best	ndon- on I of my
WELL TESTS: Minimum testing time is 1 hour Pump Bailer Vield gal/min Drawdown Drill stem at Time 1,0007 1060 Inr. Beginning Flowing Drphy Drawdown Drill stem at Time 1,0007 1060 Inr. Beginning Tog Depth Artesian Flow Found	(unbonded) Water Well l certify that the work ment of this well is in cor standards. Materials used knowledge and belief. Signed	Constructor Certifi I performed on the on apliance with Oregon and information repondent	cation: construction, alte a water supply w orted above are to WWC Nun E 	ration, or aba ell construction ue to the best nber Date	ndon- on of my
WELL TESTS: Minimum testing time is 1 hour Pump Bailer Yield gal/min Drawdown Drill stem at Time 1060	(unbonded) Water Well l certify that the work ment of this well is in cor standards. Materials used knowledge and belief. Signed (bonded) Water Well Co l accept responsibility	Constructor Certifi I performed on the of npliance with Oregon and information repo- nstructor Certificat for the construction	cation: construction, alte a water supply w onted above are to WWC Nun WWC Nun con: ton: ton:	ration, or aba ell construction ue to the best nber Date pandonment v	ndon- on of my
WELL TESTS: Minimum testing time is 1 hour Pump Bailer WELL TESTS: Minimum testing time is 1 hour Pump Bailer Drawdown Drill stem at Time 1,0007 1060 Ihr. Beginning flow Bout Beginning flow Bout Beginning flow Butter Too beth Artesian Too little	(unbonded) Water Well l certify that the work ment of this well is in cor standards. Materiuls used knowledge and belief. Signed	Constructor Certifi 1 performed on the of npliance with Oregon and information repo- nstructor Certificat for the construction ring the construction	cation: construction, alte a water supply w wwc Nun wwc Nun clon: t, alteration, or al dates reported a	ration, or aba ell construction ue to the best nber Date pandonment \ boyc. All wor	ndon- on of my
WELL TESTS: Minimum testing time is 1 hour Pump Bailer WELL TESTS: Minimum testing time is 1 hour Pump Bailer Drawdown Drill stem at Time 1,000 Beg/nning Flowing Beg/nning Togo Depth Artesian Flow Found as a water analysis done?	(unbonded) Water Well l certify that the work ment of this well is in cor standards. Materials used knowledge and belief. Signed (bonded) Water Well Co l accept responsibility	Constructor Certifi I performed on the on and information report and information report nstructor Certificat for the construction ring the construction e is in compliance we	cation: construction, alte a water supply w wwc Nun wwc Nun clon: t, alteration, or alt dates reported a ith Oregon water	ration, or aba ell construction rue to the best her bate pandonment to bove. All wor supply well	ndon- on of my of my work