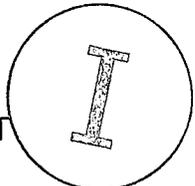


STATE OF NEVADA
DIVISION OF WATER RESOURCES
WELL DRILLER'S REPORT



office use only
Log No. **100056**
Permit No.
Basin **085**

NOTICE OF INTENT NO 57039

1. OWNER **Stephan Massic** ADDRESS AT WELL LOCATION **640 Encanto**
MAILING ADDRESS **40 Virgil Dr Sparks NV**
2. Location **NE 1/4 NE 1/4 Sec 18 T 21N R 21E** Washoe County
PERMIT NO. **SE** PARCEL NO. **076-360-32** SUBDIVISION NAME

3. WORK PERFORMED | 4. PROPOSED USE | 5. WELL TYPE
 New Well Replace Recondition | Domestic Irrigation Test | Cable Rotary RVC
 Deepen Abandon Other | Municipal/Industrial Monitor Stock | Air Other Mud

6. LITHOLOGIC LOG

Material	Water Strata	From	To	Thickness
DG		0	15	15
Rock		15	275	260
Clay & rock		275	350	75
Rock		350	943	593

8. WELL CONSTRUCTION
 Depth Drilled **943** feet Depth Cased **943** feet
 HOLE DIAMETER (BIT SIZE)
 From To
11 inches **0** feet **60** feet
8 3/4 inches **60** feet **943** feet
 inches feet feet
 CASING SCHEDULE

Size O.D. (Inches)	Weight/Ft. (Pounds)	Wall Thickness (Inches)	From (Feet)	To (Feet)
6 5/8	12.94	188	+1 1/2	736
5 9/16	10.79	188	730	943

 Perforations:
 Type Perforation **Factory**
 Size perforation **3/32 x 3"**

From	To	feet	feet
676	736	feet	feet
923	943	feet	feet
		feet	feet
		feet	feet
		feet	feet

 Surface Seal YES No Seal Type:
 Depth of Seal **55** feet Neat Cement
 Pumped Cement Grout
 Poured Concrete Grout
 Gravel Packed: Yes No
 From **55** feet to **736** feet

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9. WATER LEVEL
 Static water level **890** feet below land surface
 Artesian flow **0** GPM **0** P.S.I.
 Water Temperature **cold** Degrees F Quality

10. DRILLER'S CERTIFICATION
 This well was drilled under my supervision and the report is true to the best of my knowledge.
 Name **McKay Drilling, Inc.**
2290 Pioneer Drive
Reno, NV 89509
 NV Contractors No. **14170**
 NV Driller's Lic (on site) **786**
 Signed *Steve McKay*
 By driller performing actual drilling on site or contractor
 Date **4-5 -06**

Date started **2-24 -06**
 Date completed **4-3 -06**

7. WELL TEST DATA

TEST METHOD:	Bailer	Pump	x Air Lift
G.P.M.	Draw Down (Feet Below Static)	Time (hours)	
8.5	50		