WASHOE # WL70082

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

office use only
Log No. 103596
Permit No.
Basin 085

N39.643010
W119.658447 NAD27

NOTICE OF INTENT NO 59654

1. OWNER **Brad Anderson**
MAILING ADDRESS **1588 Shady Oak Dr**
Sparks, NV 89434

ADDRESS AT WELL LOCATION **35 Chesney Ct**
Latitude N 39.6429 WGS 84
Longitude W 119.65945

2. Location **NE** 1/4 **SE** 1/4 **31** Sec **T21** N **R21** E **Washoe** County
PERMIT NO. PARCEL N0. **076-390-58** SUBDIVISION NAME

3. WORK PERFORMED
x New Well, Replace, Recondition, Deepen, Abandon, Other

4. PROPOSED USE
X Domestic, Irrigation, Test, Municipal/Industrial, Monitor, Stock

5. WELL TYPE
Cable, X Rotary, RVC, x Air, Other, Mud

6. LITHOLOGIC LOG

Material	Water Strata	From	To	Thickness
Sand.		0	11	11
				0
Gray clay & rock.		11	35	24
				0
Hard rock		35	128	93
				0
Red clay.		128	147	19
				0
Clay & rock.		147	204	57
				0
Hard rock.		204	307	103
				0
Red clay		307	360	53
				0
Hard rock.		360	413	53
				0
Gray clay.		413	425	12
				0
DG		425	548	123
				0
Clay.		548	672	124
				0
Rock.		672	700	28
				0
Broken rock.		700	720	20
				0
				0
				0
				0

AUG 15 2007 STATE ENGINEERS OFFICE

Date started **7-2** -07
Date completed **7-22** -07

7. WELL TEST DATA
TEST METHOD: Bailer Pump x Air Lift

G.P.M.	Draw Down (Feet Below Static)	Time (hours)
25	600 pwl	
40	650	
50	720	

8. WELL CONSTRUCTION
Depth Drilled **720** feet Depth Cased **720** feet

HOLE DIAMETER (BIT SIZE)

		From		To	
10 5/8	inches	0	feet	50	feet
8 3/4	inches	50	feet	700	feet
6 1/8	inches	700	feet	720	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	700
5 9/16	10.7	188	690	720

Perforations::
Type Perforation **Factory**
Size perforation **3/32 x 3"**
From **700** feet to **720** feet
From feet to feet
From feet to feet
From feet to feet
From feet to feet
From feet to feet
Surface Seal **X** YES No
Depth of Seal **50** feet
Pumped
x Poured
Gravel Packed: Yes x No
From feet to feet

Seal Type:
Neat Cement
x Cement Grout
Concrete Grout

9 WATER LEVEL
Static water leve **500** 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) **21/21**
Signed Steve McKay
By driller performing actual drilling on site or contractor
Date 8-2 -07