FORA GWS 10/9	- 1	NGINEER	For Office Use only	
1.			GEORGE	
2.	DWNER NAME(S) Lacy Family 44LP Mailing Address 18 x 623		JUL 2 8 2004	
	City, St. Zip Grand Lake Co 8044' Phone (970) 627-3023	7	WATER RESOURCES STATE EF GINEER COLO	
3.	WELL LOCATION AS DRILLED: NW 1/4 SE 1/4, Sec. 12 Twp. 3 N , Range 76 W. DISTANCES FROM SEC. LINES: 2400 ft. from Couth Sec. line, and 1400 ft. from East Sec. line. OR SUBDIVISION: STREET ADDRESS AT WELL LOCATION:			
4.	GROUND SURFACE ELEVATION ft. DRILLING METHOD			
	DATE COMPLETED 7-2-04 . TOTAL DEPTH 120 ft. DEPTH COMPLETED 120 ft.			
	GEOLOGIC LOG: Depth Description of Material (Type, Size, Color, Water Location) O-ZD Boalders & Srave/		M. (in.) From (ft) To (ft) 4 0 41 120	
<u>ح</u>	6-58 Brown Clay 2-51- gravel 39PM 1-88 Brown Clay 8-90 gravel 129PM 0-120 Brown Clay	PERF. CAS	SING nd Wall Size From(ft) To(ft) Steel: .188 +! 41 PVL .200 10 50 SING: Screen Slot Size: Ovilled 38 PVC .200 50 130	
		8. FILTER PA Material / Size Interval /	9. PACKER PLACEMENT: Type 4 Depth	
		10. GROUT	TING RECORD:	
	REMARKS:	Material Ar	mount Density Interval Placement Sacks bad SK 10-40' Poured Viberated	
11 DISINFECTION: Type HTH Amt. Used 3 02				
WELL TEST DATA: Check box if Test Data is submitted on Form No. GWS 39 Supplemental Well Test. TESTING METHOD A. L. F + Static Level 50 ft. Date/Time measured 7-2-04 - 9'00A/MProduction Rate 1.5 gpm. Pumping level 119 ft. Date/Time measured 7-2-04 10'00A/M Test length (hrs.) 4 Remarks				
	13. I have read the statements made herein and know the contents thereof, and that they are true to my knowledge, [Pursuant to Section 24-4-104 (13)(a) C.R.S., the making of false statements herein constitutes perjury in the second degree and is punishable as a class 1 misdemeanor.] CONTRACTOR MCPhenson Drilling Phone (970) 887-3993 Lic. No. 1064.			
	Mailing Address Bx1090 Granby Co 80446 Name/Title (Please type or print) Signature Signature S.D. McPherson 7-22-84			