WELL I.D. # L___

(1) LAN	D OWI	NER			/ell Nur	nber ORD	28-A	(9) LOCATION OF WELL by legal description: County 4 matt 1 a Latitude Longitude					
Name	Den	155	ngran	^				County_14.	A.A.	_N or S Range	27 E	FarW W	'м
Address 4	505	NE	Seve		*	- A7	F14	Township		_N OF 3 Range 	ME W		141.
City Gr	ants	PAI	<u>ک</u>	State 0	R	Zip 97	340	Section	, <u>, , , , , , , , , , , , , , , , , , </u>	7/4_		T Indivision	
(2) TYP	E OF V	VORK								Block			
New W	/ell 🗆 I	Deepening	g □ Alterat	ion (repair/	reconditi	on) Abando	ament	Street Addre	ss of Well (or nearest address)	- Center	Secti	on 36
(3) DRI	LL ME	THOD:						(10) STATIC					
Rotary	Air 🗆	Rotary N	Aud □ Cat	ole 🗌 Au	ger		(10) STATIC	WALER I	land surface.		Date 12/	10 <u>/7/</u>	
Other_								52.16 ft. below land surface. Date 12.16.77 Artesian pressure					
(4) PRO	POSEI	USE:								4			
Domes	stic 🗆	Commun	ity 🗌 Indus	strial 🖼 🖰	rrigatio	n	(11) WATER	BEARIN	G ZUNES:				
☐ Therm	ai 🗆	Injection	☐ Lives	stock 🔲	Other_		Depth at which water was first found						
	= = = = = =	TO COL	CTDHCT	ION:			Tetlmeted Flow Pote					SWL	
Caracial C	`onetruct	ion appro	val 🗌 Yes 🛭	∃No Dep	th of Co	ompleted Well	From		10	Estimated 1	- Tate	<u> </u>	
Explosive	es used í	🗆 Yes 🗆	No Type_		Ar	nount							
	HOLE			SEAL									
Diameter	From	To	Material	From	To	Sacks or poun							
	 			1				L			L		
								(12) WELL I	OG:		/		
			Method (_ A_	BC	C DD	□E	() ***	Ground	Elevation	75 7-		
How was				ـــ						From	То	SWL	
U Other	4		ft. to	ft.	Materi	al			Material		FIUM	- 10	32
Backtill	piaced ii	OIII	ft. to	ft.		f gravel							
Gravel p	Iaceu III	TATED.										 	
(6) CAS		INER:	To Gas	ige Steel	Plastic	: Welded Th	readed	The or	uner 's		log in	late	
	# 11	10	100					1987	disclo	sed the	Pollou		
Casing: _				 X 				mudit	y ina	in to o	a this	well	
-									0 0			ļ <u> </u>	
-								Casi	ig to	64		ļ	
<u>.</u>									J			 	
Liner: _								Dept	92	due to	cave-i	<u> </u>	1
Drive SI	hoe used	☐ Inside	c 🗌 Outsid	e 🗆 None	•							ļ	
Final lo	cation of	shoc(s)_					Water	- Leve	1 53		ļ		
(7) PE	RFOR/	TIONS	VSCREEN	S:								ļ	
O P	erforatio	ıns	Method									<u> </u>	1
	creens		Туре		M							<u> </u>	
-		Slot		51	Tele/p		Liner					<u> </u>	1
From	To	size	Number		1								1
	 	┦					ō					<u> </u>	
	1	 			1	_ :							
	4	 			1-								
		<u> </u>						Date started		Co	mpleted 1	962	
(8) W	RT.I.T	STS: N	∕Iinimum t	esting tir	me is 1	hour	•	Date started_					
-				□Air		Flow Artes							
☐ Pump			☐ Bailer		Drill stem at		Time			DATA/INFO)		
Yield gal/min		Dr	awdown	D. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.			hr.	l					
				ļ				App/	File	G-394			
2	00								GW	Report			
								OWRD		Visit S	heets		
		water	1	Depth Arte	sian Flo	w Found			Video				
tempe	IALUIC OI	water alysis dot		es By wt			COMPILED BY: Down Miller						
Was a	WALCE ALL	contain w	ater not suits	ible for int	ended u	se?	o little	OWRD hydrogeologist					
ראפ אנו	y surter t	Muddy	□ Odor 〔	☐ Colored		ther		-1		OU LD		7	
Dear Dear	of strata	:						<u> </u>	/-	-/			
Deput	J. 50 81E			_				DATE	· 8/5	15/04			