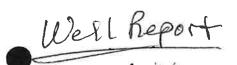
CESNITY OF SAN DIEGO
DEPARTMENT OF HEALTH SERVICES



WELL PERMIT
APPLICATION

wc# 970.

APN 128 460 45 Control 8 W60995

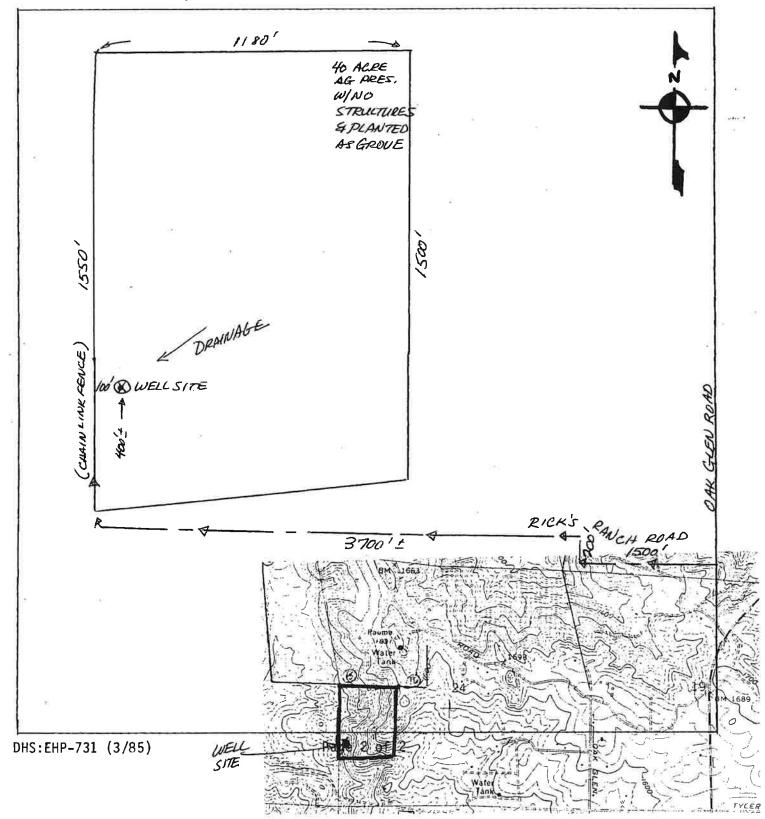
TYPE OF WORK (Check)		USE (Check)			EQUIPMENT (Check)	
New Well Individual Dome		stic			Rotary	
Repair or Modification	Agricultural		Community	조 I	Cable Tool	
Time Extension	Industrial		Other		Other	
Destruction						
PROPOSED WELL DEPTH	Δ.		PROPOSED CASI			
Max. 1000 Min. 100 (Feet)	Type STEEL	Depth <u>52</u>	2_Dlameter_	698 W	all or Gage _	188
PROPOSED SEALING ZONE(S)	v.		SEALING MA	TERIAL (Che	eck)	
From <u>0</u> to <u>50</u>	Feet	Neat Cement	f Grout 🔲	Ber	ntonite Clay	
to HARDE	OCK Feet	Sand Cement	f Grout 🔲	Coi	ncrete	**
From to	Feet	Other-Speci	ify:	130000		[
PROPOSED PERFORATIONS OR SCRE	EEN		DATE	OF WORK		13
From to	Feet		DATE	OF WORK		
From	Feet	Start 8-3-88				- 1
From to	Feet	Comple	etion8	-10-8	8	_
From to	Feet			Ť	à .	
NAME OF WELL OWNER		NAME OF WEL	. 8		35	
ALTAIR GROWP	1	JOHA	U KRATZ	N 100 000 000 000		
LOCATION OF WELL		COMPANY	1.1.	C)!	-
OAK GLEN ROAD VALL	EYLENTER	MUL	TI WATER	5 7 722	EMS	
DISPOSITION OF APPLICATION			ADDRESS	<i>_</i>		2 00
(FOR HEALTH OFFICERS USE ONLY)			BOX 66	ESCO	VD100 ()	4-920
APPROVED DENIED			ISE NUMBER	Cash Den	osit 🔀	
APPROVED WITH CONDITIONS		200	P3 A C57	Bond Pos		
Report Reason(s) for Denial or Necessary Conditions Here:						
	14000	Fee paid or	8-3-	88		
and county codes	tull .			deserve and the	army with the Base	
						1
(I hereby agree to comply with all regulations of the					
		Department of Health Services and with all ordi-				
		nances and laws of the County of San Diego and of the State of California pertaining to well construc-				
		tion, repair, modification and destruction. immedi-				
		ately upon completion of work I will furnish the Department of Health Services with a complete and				
			ent of Health log of the we		estri a complie	ale sud
					J	(
On the Bound			Lan	00 L	r.A	
HEALTH OFFICER		3	APPL/VC/	NT'S SIGNA	TURE	
9/2/20		6-1	00'		1 ,	
8/3/8X DATE			8-0	-OJ DATE		_
- DIII						

Control # W60995

Assessor's Parcel No. 128-460-45

LOCATION

INDICATE BELOW THE VICINITY AND EXACT LOCATION OF WELL WITH RESPECT TO THE FOLLOWING ITEMS: PROPERTY LINES, WATER BODIES OR WATER COURSES, DRAINAGE PATTERN, ROADS, EXISTING WELLS, SEWERS AND PRIVATE SEWAGE DISPOSAL SYSTEMS AND OTHER POTENTIAL CONTAMINATION SOURCES, INCLUDING DIMENSIONS.



IRST CARBON COPY

COUNTY OF SAN

ARTMENT OF HEALTH SERVICES

128	460 .	45
A		

Nation of Invent No. 251550 WATER WELL DRILLERS REPORT
Local Permit No. or Date 1/50005 (INSERT under ORIGINAL PAGE w/carbon of S

16		~	
٠. ـ	8	*	
Scate Well	No		

Local Permit No. or Date (16.0395. (INSERT under ORIGINAL PAC	SE w/carbon of State Form) Other Well No.
The information in this grayed area has been blocked from public viewing pursuant to section 13752 of the Water Code and the Information Practice Act of 1977, to protect personal information.	(12) WELL LOG: Total depthft. Depth of completed wellft. fromft. to ft. Formation (Describe by color, character, size or graph is)
(2) LOCATION OF WELL (See instructional):	0 33 Overhunden DG 20 22 broken rock
	33 58 BM granite weathered: sm. frac 401
County Sun D1800 Well address if different from above	58 108 BM grap w/fmacs 76 00 000
	108 158 8W grap, w/frace 100 161
Township TUS Range CK; SKanch Roserich LevCenter Distance from cities, rosets, relirosets, fences, etc. 24	
Distance from cities, roads, railroads, reness, etc	3, 3, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1,
7. (4. (4. (4. (4. (4. (4. (4. (4. (4. (4	207,210,010ken @ 216-226
	233 258 BW gran w/frac 238, broken 256-2
	rose a green color
DEFINITION OF STATE O	258 208 BW gran.w/frac 260,273,285
Contracted the communication	000 356 BW gran.w/lrg.frac 305;336-338
Date 29 Jan 90 Reconstruction I	flowing 6 gpm
Reconditioning	38 433 BW gran w/fracs 395.397:1rg frac
Date Inspected 29 Jan 20 Horizontal Well	@ 399;413 -flowing 20 gpm
Complete Destruction [] (Describe	33 558 BW gran. broken 0 435:1rg frac
Comments destruction meterials and procedures in Item (12)	470. Floures of
(4) PROPOSED USE:	479; flowing 25 gnm
trem seripie renerit	
Controlled Americals A	flowing 42+apm
(A) Middle of the control of the con	
1 HOL TIGHT	Flow was measured @ 50gpm by
1 / 0/ 200 / 0	airlift mothod. When actually
	pumped this flow maybe increases:
ono. I traces 32000	or decreased subject to the
(5) Equipment (6) Gravel PadgommunityX	formation conditions.
Rotary C Reverse C Yes No C Size	- constant constants.
Cable ^ C Air C Diameter of above	AIRLIFT: 751' @ 60 apm
Other	36.
(7) Casing Installed: (8) Perforations:	55"
Steel Plantic Concrete Type of perforation or size of screen	551' @ 50 gpm 451' @ 42 gpm
From To Dis. Gage or From To Slot	12 SPIII
From To Dis. Gage or From To Slot ft. ft. in. Well ft. ft. Size	351, 6 32 dbm
	251' @ 22 apm
2 \$5 \$ 5/8 .188	
	p: 1 / =
(9) WELL SEAL:	Work Started 1 Testis Completed S 19
Wes surface sanitary seel provided? Yes No If yes, to depthft.	WELL DRILLERS STATEMENT: I hereby tagatine under
Were strate seeled against pollution XY es C No C Interval 55 ft.	penalty of perjury that the information provided
	in this report is true. This water well was installed in compliance with San Diego County Code and State
Method of sealing	of California, Department of Water Resources, Bulletin
(10) WATER LEVELS:	Ho. 74. 8/4 88 4/30 89
Depth of first wearr, if knowntt.	SIGNED
Standing level after well completion 87 ft.	(Well Driller)
(11) WELL TESTS:	$\int X^{f} = f_{X}$
Was well test made? Yes a No a If yes, by whom? Tiller	Multi Water Systems (Person, firm, or Corporation) (Type or Print)
Type of test Pump Bailer Air lift X	,
Depth/forwater at start of testft. At and of testft.	ADDRESS 23935 Old Wagon Rd.
Dischargegal/min afterhours Water temperature	CITY Escondido, Calif. ZIP 92027
Chemical analysis made? Yes D No D If yes, by whom?	
Was electric log made? Yes CI No CI If yes, attach copy to this report	LICENSE NO.355283 C5 DATE THIS REPORT 0/6/89
The state of the s	