C 1 9582 SEQUENCE, NO. (OEP USE ONLY)	STATE OF MARYLAND	THIS REPORT MUST BE SUBMITTED WITHIN 45 DAYS AFTER WELL IS COMPLETED.				
(THIS NUMBER IS TO BE PUNCHED	WELL COMPLETION REPORT FILL IN THIS FORM COMPLETELY PLEASE PRINT OR TYPE	COUNTY A 34881				
DATE Received DATE WELL COMPLETED DATE WELL COMPLETED 122 3 0 6 26 HO - 87 - 09 28						
[22 3 0 6 26 (TO NEAREST FOOT)	HO-81-0928				
OWNER CUSTOM CONCEPTS						
STREET OR RFD Last name 6760 SUBDIVISION TAX MAR 34 PARK		164CAND				
SUBDIVISION NAP 39 PARSE	GROUTING RECORD OF NO	C3				
Not required for driven wells STATE THE KIND OF FORMATIONS	WELL HAS BEEN GROUTED (Circle Appropriate Box)	1 2				
PENETRATED, THEIR COLOR, DEPTH, THICKNESS AND IF WATER BEARING	TYPE OF GROUTING MATERIAL	HOURS PUMPED (nearest hour)				
DESCRIPTION (Use FEET Check if water	NO. OF BAGS O NO. OF POUNDS	PUMPING RATE (gal. per min. 5				
+ C/250 / O I	GALLONS OF WATER	to nearest gal.) METHOD USED TO				
	DEPTH OF GROUT SEAL (to nearest foot) from ft. to ft. to	MEASURE PUMPING RATE LOUGH WATER LEVEL (distance from land surface)				
Real shale 1 18	48 TOP 52 54 BOTTOM 58 (enter 0 if from surface)	BEFORE PUMPING				
brown mich 18 28	casing types types ST CO	WHEN PUMPING 733				
SCHIST	appropriate STEEL CONCRETE	TYPE OF PUMP USED (for test)				
SANDSTORE AB 45	code below PLASTIC OTHER	P piston T turbine				
Brown mich	MAIN Nominal diameter Total depth CASING top (main) casing of main casing	C centrifugal R rotary O other (describe				
Sch 12 4 415 58	TYPE (nearest inch) (nearest foot)	J jet Submersible				
SAR, MICA 58 62 L	60 61 63 64 66 70	27 27				
	E OTHER CASING (if used) A diameter depth (feet)	2002 1007411 50				
SANDSTONE 62 16	inch from to	DRILLER WILL INSTALL PUMP VES (NO.				
STRY MICA 18 160	ŝ	(CIRCLE) (YES OF NO) IF DRILLER INSTALLS PUMP, THIS SECTION				
- muss shows	screen type SCREEN RECORD	MUST BE COMPLETED FOR ALL WELLS EXCEPT HOME USE				
2 4MB 310015 160 183 C	or open hole ST BR HO	TYPE OF PUMP INSTALLED PLACE (A,C,J,P,R,S,T,O) IN BOX - SEE ABOVE: 29				
5 PAY MICA 163 300	(appropriate code BRONZE HOLE	CAPACITY: GALLONS PER MINUTE				
	below PLASTIC OTHER	(to nearest gallon) 31 35 PUMP HORSE POWER				
	C 2	PUMP COLUMN LENGTH 77 41				
	DEPTH (nearest ft.)	(nearest ft.) CASING HEIGHT (circle appropriate box				
	A B 9 11 15 17 21	and enter casing height) LAND SURFACE				
	S ² 23 24 26 30 32 36	below (nearest foot)				
CIRCLE APPROPRIATE LETTER A WELL WAS ABANDONED AND SEALED	Es as as	LOCATION OF WELL ON LOT				
E ELECTRIC LOG OBTAINED	SLOT SIZE 1 2 3	SHOW PERMANENT STRUCTURE SUCH AS BUILDING, SEPTIC TANKS, AND/OR				
P TEST WELL CONVERTED TO PRODUCTION WELL	DIAMETER (NEAREST OF SCREEN INCH)	N LANDMARKS AND INDICATE NOT LESS THAN TWO DISTANCES				
I HEREBY CERTIFY THAT THIS WELL HAS BEEN CONSTRUCTED IN ACCORDANCE WITH COMAR 10.17.13 "WELL CONSTRUCTION"	56 60 from to	(MEASUREMENTS TO WELL)				
AND IN CONFORMANCE WITH ALL CONDITIONS STATED IN THE ABOVE CAPTIONED PERMIT, AND THAT THE INFORMATION PRESENTED HEREIN IS ACCURATE AND COMPLETE TO THE BEST	IF WELL DRILLED WAS	HAVIAND WILL BE				
DRICLERS IDENT. NO.	F IN BOX 68 68	1 100'				
X Danu (Fasterday	OEP USE ONLY (NOT TO BE FILLED IN BY DRILLER)	A woll				
DRILLERS SIGNATURE (E.R.O.S.) WO (MUST MATCH SIGNATURE ON APPLICATION)						
SITE SUPERVISOR (sign. of driller or journeyman TELESCOPE LOG OTHER DATA						
responsible for sitework if different from permittee)	CASING INDICATOR	B				
	HEALTH 2					

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Page of					
Page or		County File No	W OK 11/15/85 CWIRE		
	FIELD DATA S		. 0,200	200	
	ROGEOLOGIC AREA (3)	The second secon	19		
Maryland Well Permit No. H0-81-0928 Election District					
Location of Property (road					
Subdivision		Block Plat	Sec.		
Donth of Mall 3	201	ner (Woten)	Corcepo		
Distance of Measu	ring Point (M.P.) ab	ove ground 18"	••		
Static water Leve	T (2.M.T.) Delow W. P	. 43'		E .	
I. High Rate Pumping r			, D		
Time pump started Total time 50 must	o reach pumping wate	Pumping rate 8 pm level 130 ft. b	elow M.P.		
II. Recovery pump test dat	a - observations to	be recorded every 15	minutes. Punp	1.8	
	PUMPING RATE		0,757	00	
WATER LEVEL	Time to fill	FLOW METER READING	CALCULATED FLOW		
TIME Below M.P.	/ gal. bucket	(if used)	(gallons per min.)		
1100 130'	10 sec		6, GIPIM		
1115 130'8"	10 sec		6 G.P.m		
1130 130'9"	11 sec	1 1	SIERM		
1:45 130'10"	11 sec		5+ GIPM		
2:00 13/10"	11000		55 GIRM		
2:15 /32'	11000		S & GIRM	7	
2:30 132'	11,000		St. CIPM	``	
3:60 132.6"	11 sec		S = carpon		
3/16 132'6"	11 200		27 CIPNO		
3:30 /32'7"	11 sec		55 G. P.M		
3: 46 132'9"	11 sec		5 / G.P.m		
4:00 132'9"	11000	Ence	55 GRM	(4)	
				s.	

EMERGENCY/TEMP NO. IF ANY				
	MARYLAND DRILL WELL OEP PERMIT NUMBER HO - 81 - 28			
(THIS NUMBER IS TO BE PUNCHED please pr	rint or type fill in this form completely 79			
Date Received 4/33/65 /2.30 P.M. OWNER INFORMATION	LOCATION OF WELL			
15 Last Name Owner First Name 34	18 COUNTY 21			
15 Last Name Owner First Name 34 COLOR Street or RFD 55	23 SUBDIVISION 42 SECTION LOT			
ELLI TO TOWN TO TOWN TO STATE TO TOWN TO STATE TO TOWN TO TOWN TO STATE TO TOWN TO STATE TO TOWN TO THE TOWN TO STATE TO THE TOWN TO THE T	SECTION 44 46 LO 48 50			
DRILLER INFORMATION	MILES FROM TOWN (enter 0 if in town) 3 M 1			
DINIE EASTERDAY 77 License No. 80 FRANKIN FASTERDAY INC.	B 4			
9205 Brown Church Rd. My, Airia, Md 20	DIRECTION OF WELL FROM 11 NEAR WHAT ROAD 30			
Address Signature Canal Constitution Opaté 3/18/85	ON WHICH SIDE OF ROAD N 8 8 9 (CIRCLE APPROPRIATE BOX) WEST FAST			
B 2 WELL INFORMATION	NEST SOUTH			
APPROX. PUMPING RATE (GAL. PER MIN.)	8 34 37 DISTANCE FROM ROAD			
(GAL. PER DAY)	8-9 S 8-9 ENTER FT or MI (Y-1) 38 39			
USE FOR WATER (CIRCLE APPROPRIATE BOX) ((D HOME (SINGLE OR DOUBLE HOUSEHOLD UNIT ONLY)	NOT TO BE FILLED IN BY DRILLER HEALTH DEPARTMENT APPROVAL			
F FARMING (LIVESTOCK WATERING & AGRICULTURAL IRRIGATION)	HOWARD - 134851 COUNTYNAME COUNTYNO.			
INDUSTRIAL, COMMERCIAL, STATE AND FEDERAL GOV. OTHER (REQUIRES APPROPRIATION PERMIT) PUBLIC OR PRIVATE WATER COMPANY (REQUIRES	OEP STATE HEALTH INSERT S DATE ISSUED 41			
P APPROPRIATION PERMIT AND STATE HEALTH DEPARTMENT APPROVAL)	03 18 8 Can MaOla 9/14/85 43 48 CO SIGNATURE / EXP. DATE NORTH (10 10 10 10 10 10 10 10 10 10 10 10 10 1			
TEST, OBSERVATION, MONITORING (MAY REQUIRE APPROPRIATION PERMIT)	GRID 4 5 50 55 GRID 57 63			
APPROXIMATE DEPTH OF WELL 24 28 FEET	SHOW MAJOR FEATURES OF BOX & LOCATE WELL			
APPROXIMATE DIAMETER OF WELL	SOURCES OF DRILLING WATER 1. LUCE 2.			
METHOD OF DRILLING (circle one) BORED (or Augered) JETTED Jetted & DRIVEN	3. WRITE THE BOX NUMBER			
30- AIR-ROTary AIR-PERcussion ROTARY (Hydraulic Rotary) CABLE- REVerse-ROTary DRive-POINT	FROM THE MAP HERE			
other	E 800 1			
REPLACEMENT OR DEEPENED WELLS . (CIRCLE APPROPRIATE BOX)	DRAW A SKETCH BELOW SHOWING LOCATION OF WELL IN			
THIS WELL WILL NOT REPLACE AN EXISTING WELL	RELATION TO NEARBY TOWNS AND ROADS AND GIVE DISTANCE FROM WELL TO NEAREST ROAD JUNCTION			
THIS WELL WILL REPLACE A WELL THAT WILL BE ABANDONED AND SEALED THIS WELL WILL REPLACE A WELL THAT WILL BE USED	N Reightpu Dam Pa			
D THIS WELL WILL DEEPEN AN EXISTING WELL	To and			
PERMIT NUMBER OF WELL TO BE REPLACED OR DEEPENDED (IF AVAILABLE) 41 52	nd de xi			
Not to be filled in by driller (OEP USE ONLY)	Man Jan Jan			
APPROP. PERMIT NUMBER GAP				
FORCE WAITE NITIALS PERMIT NO.	Contra			
SPECIAL CONDITIONS				

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te				NOK 11/15/85 CWIRE
		FIELD DATA S		
	НАД	ROGEOLOGIC AREA (3)		19
aryland k	Well Permit No. L	10-81-0928	Election Distric	t
ocation o	of Property (road	1 6761 Heirla	mal Mill Rd	1
ubdivisio	on	Lot	Block Plat	Sec,
ell Drill	er Casterd	Our Ow	ner Custon	Concepto
r	Depth of Well 3	00' 0 .	.011	
	Distance of Measu	ring Point (M.P.) about (S.W.L.) below M.P.	ove ground /8	
		eservoir drawdown	•	
	ne pump started		Pumping rate 8/	1. P.m
Tot	tal time 50 min t	o reach pumping water	r level /30' ft. b	elow M.P.
I. Recove	ery pump test dat	a - observations to	be recorded every 15	minutes. Punn
1		PUMPING RATE		21 77
	WATER LEVEL	Time to fill	FLOW METER READING	CALCULATED FLOW
TIME	Below M.P.	gal. bucket	(if used)	(gallons per min.)
1:00	130'	10 sec	i i	6, GIPIM
1115	130'8"	10 sec		6 G.P.m
1130	130' 9"	11 sec	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	Signifim
1:45	130'10"	11 per	\ .	5 ± G.P.M
2:00	13/10"	11 200		5± GIRM
2:15	132'	11200		S左 CIPM
2:30	132'	11 000		St. GiPm
2:44	132'4"	11 sec		Stiary
3:00	132'6"	11200		5 ± 6,Pm
3:15	132'6"	11 sec	:	5生 aiPing
3:30	132'7"			SÉ GIBIN
31, 45	132'9"	11 sec		S & G.P.m
4:00	132'9"	11000	Buce	55 GRM
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		es e les		
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		1 11		

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EMERGENCY/TEMP NO. IF ANY	
B 1 7879 SEQUENCE NO. STATE OF PERMIT TO	MARYLAND DRILL WELL OEP PERMIT NUMBER
CUIC MINADED IS TO DE DIMONED	int or type To
Date Received 4/03/65 /2.36 P.M. OWNER INFORMATION	B 3 LOCATION OF WELL
15 Last Name Owner First Name 34	18 COUNTY 21
15 Last Name Owner First Name 34 36 Street or RFD 55	23 SUBDIVISION 42 SECTION LOT
57 Town C1 T4 M 2 1 D / 3 Zip 76	SECTION 44 48 LOT 48 50
DRILLER INFORMATION Driller's Name Driller's Name Driller's Name Driller's Name Driller's Name	MILES FROM TOWN (enter 0 if in town) 3 M I
FRANKLIN FASTERDAL. INC.	DIRECTION OF WELL FROM 11 NEAR WHAT ROAD 30 NEAR WHAT ROAD 30
Galoe Brown Church Rd. Mt. Airy, Mostry, Mostr	N 8 N ON WHICH SIDE OF ROAD
B 2 WELL INFORMATION	(CIRCLE APPROPRIATE BOX) WEST SEAST SOUTH
APPROX. PUMPING RATE (GAL. PER MIN.)	8 34 / 0 0 37
AVERAGE DAILY QUANTITY NEEDED (GAL. PER DAY)	SW SE 8-9 DISTANCE FROM ROAD ENTER FT OF MI 38 39
USE FOR WATER (CIRCLE APPROPRIATE BOX)	NOT TO BE FILLED IN BY DRILLER HEALTH DEPARTMENT APPROVAL
(D HOME (SINGLE OR DOUBLE HOUSEHOLD UNIT ONLY) F FARMING (LIVESTOCK WATERING & AGRICULTURAL IRRIGATION)	HOWARD 134881 COUNTY NAME COUNTY NO.
INDUSTRIAL, COMMERCIAL, STATE AND FEDERAL GOV. 22 OTHER (REQUIRES APPROPRIATION PERMIT)	OEP STATE HEALTH INSERT S
PUBLIC OR PRIVATE WATER COMPANY (REQUIRES APPROPRIATION PERMIT AND STATE HEALTH DEPARTMENT APPROVAL)	DATE ISSUED 03 1885 CM WADD 9/14/85 48 CO SIGNATURE / EXP. DATE
TEST, OBSERVATION, MONITORING (MAY REQUIRE APPROPRIATION PERMIT)	NORTH 4 9 2 0 0 0 GRID 57 GRID 57 63
APPROXIMATE DEPTH OF WELL 24 FEET	SHOW MAJOR FEATURES OF BOX & LOCATE WELL WITH AN X
APPROXIMATE DIAMETER OF WELL O NEAREST INCH	SOURCES OF DRILLING WATER 1. WELL 2.
METHOD OF DRILLING (circle one)	3.
BORED (or Augered) JETTED Jetted & <u>DRIVEN</u> AIR-ROTary AIR-PERcussion ROTARY (Hydraulic Rotary)	WRITE THE BOX NUMBER FROM THE MAP HERE
CABLE REVerse ROTary DRive POINT	E 8001
other	N 490 2 - 000
(CIRCLE APPROPRIATE BOX)	DRAW A SKETCH BELOW SHOWING LOCATION OF WELL IN RELATION TO NEARBY TOWNS AND ROADS AND GIVE,
THIS WELL WILL NOT REPLACE AN EXISTING WELL THIS WELL WILL REPLACE A WELL THAT WILL BE	DISTANCE FROM WELL TO NEAREST ROAD JUNCTION
39 S THIS WELL WILL REPLACE A WELL THAT WILL BE USED AS A STANDBY	A Reightipa' Digno Pa.
D THIS WELL WILL DEEPEN AN EXISTING WELL	\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\
PERMIT NUMBER OF WELL TO BE REPLACED OR DEEPENDED (IF AVAILABLE) 41 52	مر المراجعة
Not to be filled in by driller (OEP USE ONLY)	Jun 18th
APPROP. PERMIT NUMBER G A P 63	
FORCE WRITE INITIALS PERMIT No. 4 0 - 4 1 - 0 9 2 8	Curch
SPECIAL CONDITIONS	

HEALTH