	1 0286 SEQUENCE NO. (MDE USE ONLY)			Control of the Contro	STATE OF MARYLAND	THIS REPORT MUST BE SUBMITTED WITHIN		
	1 2 3 6				WELL COMPLETION REPORT	45 DAYS AFTER WELL IS COMPLETED. COUNTY		
	(THIS NUMBER IS TO BE PUNCHED IN COLS. 3-6 ON ALL CARDS)				FILL IN THIS FORM COMPLETELY PLEASE TYPE	NUMBER		
	ST/CO USE ONLY DATE WELL COMPL				ETED Depth of Well	PERMIT NO. FROM "PERMIT TO DRILL WELL"		
	MM DD YY MM DD Y				22 3 8 26 20 (TO NEAREST FOOT)	2 10 13 0 103		
	- 5 / 7				20 (TO NEAREST FOOT) 28 29 30 31 32 33 34 35 36 37			
	OWNERSTREET OR RFD_	last name	67	Te	Oaks Russe TOWN Dayton			
	SUBDIVISION		0		SECTION LOT			
	WELL LOG Not required for driven wells STATE THE KIND OF FORMATIONS PENETRATED, THEIR				GROUTING RECORD YES 'NO WELL HAS BEEN GROUTED Y	C 3		
					(Circle Appropriate Box)	PUMPING TEST		
	COLOH, DEPTH, THICKNESS AND IF WATER BEARING			RING	TYPE OF GROUTING MATERIAL (Circle one) CEMENT CM BENTONITE CLAY B C	HOURS PUMPED (nearest hour)		
	DESCRIPTION (Use additional sheets if needed)	FROM TO CHECK if water bearing		if water bearing	NO. OF BAGS NO. OF POUNDS 45 46	PUMPING RATE (gal. per min.) uell •		
	Brown silty				GALLONS OF WATER 440	METHOD USED TO		
	over burde				DEPTH OF GROUT SEAL (to nearest foot)	MEASURE PUMPING RATE NO Leat		
120	ond weither	0	62		from 48 TOP 52 ft. to 54 BOTTOM 58 ft.	WATER LEVEL (distance from land surface)		
	rock			A. T	(enter 0 if from surface) casing CASING RECORD	BEFORE PUMPING 17 20 ft.		
	C = 0 1 1	1-2	2 2 8		types ST CO			
	Grey Bedrock 62 338.				appropriate STEEL CONCRETE CODE	WHEN PUMPING 22 25 ft.		
		10	-	22/20	below PLASTIC OTHER	TYPE OF PUMP USED (for test) A air P piston T turbine		
			200		MAIN Nominal diameter Total depth top (main) casing of main casing	27 27 27		
		440	•		TYPE (nearest inch)! (nearest foot)	C centrifugal R rotary O (describe		
	1 01 4				60 61 63 64 66 70	27 27 below)		
	closed loop				E OTHER CASING (if used)	J jet S submersible		
	geotherm. 1				diameter depth (feet) H inch from to			
	wells				C	DRILLER INSTALLED PUMP YES NO		
		-			N	(CIRCLE) (YES or NO)		
					G	IF DRILLER INSTALLS PUMP, THIS SECTION MUST BE COMPLETED FOR ALL WELLS.		
				1	screen type or open hole	TYPE OF PUMP INSTALLED PLACE (A,C,J,P,R,S,T,O) 29		
					insert STEEL BRASS OPEN	IN BOX 29. CAPACITY:		
					appropriate code below BRONZE HOLE O T	GALLONS PER MINUTE (to nearest gallon) 31 35		
		4			below PLASTIC OTHER	PUMP HORSE POWER		
		3		0	C 2 DEPTH (nearest ft.)	PUMP HOHSE POWEH PUMP COLUMN LENGTH (nearest ft.) 43 47		
	NUMBER OF UNSUCCES	SSFUL WELL:		0	12 17 220			
	WELL HYDROFRACTURE	ED [yes	no N	E 1 8 9 11 15 17 21	CASING HEIGHT (circle appropriate box		
1	CIRCLE APPE	OPRIATE LE			C 2	+ above LAND SURFACE		
	CIRCLE APPROPRIATE LETTER A WELL WAS ABANDONED AND SEALED WHEN THIS WELL WAS COMPLETED				S 30 32 36 S C 3	helow (nearest)		
	E ELECTRIC LOG OBTAINED P TEST WELL CONVERTED TO PRODUCTION WELL				R 38 39 41 45 47 51	50 51		
					E SLOT SIZE 1 2 3	LOCATION OF WELL ON LOT SHOW PERMANENT STRUCTURE SUCH AS		
	I HEREBY CERTIFY THAT THIS WELL HAS BEEN CONSTRUCTED IN ACCORDANCE WITH COMAR 28.04.04 "WELL CONSTRUCTION" 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 OF MY KNOWLEDGE.			ION" AND IE ABOVE	DIAMETER (NEAREST OF SCREEN INCH)	BUILDING, SEPTIC TANKS, AND /OR		
				ESENTED	56 60	THAN TWO DISTANCES		
1				7	And the second s	(MEASUREMENTS TO WELL)		
	DRILLERS LIC, NO. 1 M D 1 DRILLERS SIGNATURE (MUST MATCH SIGNATURE ON APPLICATION)				GRAVEL PACK IF WELL DRILLED WAS FLOWING WELL	Sy Ryabonks Rl		
					INSERT F IN BOX 68 68	1 + 101 4 ,		
	LIC. NO. 1 D I				MDE USE ONLY (NOT TO BE FILLED IN BY DRILLER)	= geothermi wells		
1	2 (0.1 × 1				T (E.R.O.S.) W Q	•		
1	SITE SUPERVISOR (sign. of driller or journeyman				70 72 74 75 76			
	responsible for sitework if different from permittee)				TELESCOPE LOG 74 75 76 CASING INDICATOR OTHER DATA	Ter Oaks Rud		
-	DEANY CROO	-			COUNTY			

	C 1 0287 SEQUENCE NO. (MDE USE ONLY)	STATE OF MARYLAND	THIS REPORT MUST BE SUBMITTED WITHIN 45 DAYS AFTER WELL IS COMPLETED.						
П	1 2 3 6	WELL COMPLETION REPORT	COUNTY						
	(THIS NUMBER IS TO BE PUNCHED IN COLS. 3-6 ON ALL CARDS)	FILL IN THIS FORM COMPLETELY PLEASE TYPE	NUMBER						
	ST/CO USE ONLY DATE Received DATE WELL COMPL	ETED Depth of Well	PERMIT NO.						
	MM DO YY MM DO Y	6 22 338 26 1	AK (W HO . 95 . 0403						
	8 13 15	(TO NEAREST FOOT)	28 29 30 31 32 33 34 35 36 37						
	OWNER Son born J	C me							
	STREET ON HED TO THE	Ocks Rock TOWN Dexton							
	SUBDIVISION	SECTION LOT LOT							
	WELL LOG Not required for driven wells	WELL HAS BEEN GROUTED (Circle Appropriate Box)	C 3						
	STATE THE KIND OF FORMATIONS PENETRATED, THEIR	(Circle Appropriate Box) TYPE OF GROUTING MATERIAL (Circle one)	PUMPING TEST						
	COLOR, DEPTH, THICKNESS AND IF WATER BEARING DESCRIPTION (Les FEET , check	CEMENT CM BENTONITE CLAY BC	HOURS PUMPED (nearest hour)						
-	DESCRIPTION (Use additional sheets if needed) FROM TO bearing	NO. OF BAGS 46 22 NO. OF POUNDS 45 46	PUMPING RATE (gal. per min.)						
	Brown Silty	GALLONS OF WATER 484	11 15						
	overburder, 2	DEPTH OF GROUT SEAL (to nearest foot)	METHOD USED TO MEASURE PUMPING RATE MATE						
	and we then 0 55	from ft. to ft.	WATER LEVEL (distance from land surface)						
	Yuck	(enter 0 if from surface)							
	Grey bedrock 55 338	casing CASING RECORD	BEFORE PUMPING 17 20 ft.						
	A A THE REAL PROPERTY.	/ insert \ SII CO	WHEN PUMPING ft.						
		code DI OIT	22 25						
100	and 8 let	below PLASTIC OTHER	TYPE OF PUMP USED (for test)						
	10 mg 11	MAIN Nominal diameter Total depth CASING top (main) casing of main casing	A air P piston T turbine						
	22/3	CASING top (main) casing of main casing TYPE (nearest inch)! (nearest foot)	C centrifugal R rotary O (describe						
		PL 6 60	27 27 Delow)						
Н	2044	60 61 63 64 66 70	J jet S submersible						
	clused 1000	C OTHER CASING (if used) A diameter depth (feet)	21 21						
	geotherm!	inch from to	PUMP INSTALLED						
	ges therm.	å s	DRILLER INSTALLED PUMP YES (NO (CIRCLE) (YES or NO)						
	uells	N	IF DRILLER INSTALLS PUMP, THIS SECTION						
		COREN RECORD	MUST BE COMPLETED FOR ALL WELLS.						
		screen type or open hole STBR	TYPE OF PUMP INSTALLED PLACE (A,C,J,P,R,S,T,O) 29						
		insert STEEL BRASS OPEN	IN BOX 29. CAPACITY: GALLONS PER MINUTE						
		(appropriate) BRONZE HOLE							
		below PL OT PLASTIC OTHER	(to nearest gallon) 31 35						
		O O O O O O O O O O O O O O O O O O O	PUMP HORSE POWER 37 41						
	NUMBER OF UNSUCCESSFUL WELLS:	C 2 DEPTH (nearest ft.)	PUMP COLUMN LENGTH (nearest ft.)						
	yes no	HO 60 338	CASING HEIGHT (circle appropriate box						
	WELL HYDROFRIACTURED Y	A 8 9 11 15 17 21 C_	+ above and enter casing height)						
	CIRCLE APPROPRIATE LETTER	H 23 24 26 30 32 36	LAND SURFACE						
1	A. A WE'LL WAS ABANDONED AIND SEALED WHEN THIS WIELL WAS COMPLETED	S C:3	below (nearest) foot)						
	E FLECTRIC LOG OBTANED	Rt 38 39 41 45 47 51	49 50 51						
	P TEST WELL CONVERTED TO PRODUCTION WELL	E SLOT SIZE 1 2 3	LOCATION OF WELL ON LOT						
	I HEREBY CERTIFY THAT THIS WELL HAS BEEN CONSTRUCTED IN ACCORDANCE WITH COMAR 26.04.04 "WELL CONSTRUCTION" AND IN CONFORMANCE WITH ALL CONDITIONS STATED IN THE ABOVE	DIAMETER (NEAREST	SHOW PERMANENT STRUCTURE SUCH AS BUILDING, SEPTIC TANKS, AND JOR						
	CAPTIONED PERMIT, AND THAT THE INFORMATION PRESENTED HEREIN IS ACCURATE AND COMPLETE. TO THE BEST OF MY	OF SCREEN NCH)	LANDMARKS AND INDICATE NOT LESS THAN TWO DISTANCES						
	KNOWLEDGE.	from to	(MEASUREMENTS TO WELL)						
	DRILLERS, LIC. NO. MUD 411	BRAVEL FACK IF WELL DRILLED	J 4,967 Ten Ocks 1						
	TOTAL SOLUTION STATE OF THE STA	WAS FLOWING WELL INSERT F IN BOX 60 681	3/ \$ 2084						
	DRILLERS SIGNATURE (MUST MATCH SIGNATURE ON APPLICATION)	INDE USE ONLY	3/ geothermal						
	LIC. NO.1 MWD 5611	(NOT TO BE FILLED IN BY DRILLER) T (E.R.O.S.) W Q	3/ acts						
	P 1011		⊕						
	SITE SUPERVISOR (sign. of driller or journeyman	70 72 74 75 76							
	responsible for sitework if different from permittee)	TELESCOPE LOG CASING INDICATOR OTHER DATA	Tenous Rout						
1	DENV-CROR COUNTY								

SEQUENCE NO. THIS REPORT MUST BE SUBMITTED WITHIN STATE OF MARYLAND (MDE USE ONLY) 45 DAYS AFTER WELL IS COMPLETED. WELL COMPLETION REPORT COUNTY FILL IN THIS FORM COMPLETELY (THIS NUMBER IS TO BE PUNCHED NUMBER IN COLS. 3-6 ON ALL CARDS) PLEASE TYPE ST/CO USE ONLY DATE WELL COMPLETED Depth of Well FROM "PERMIT TO DRILL WELL" DATE Received 22 (TO NEAREST FOOT) OWNER STREET OR RFD TOWN SUBDIVISION SECTION LOT GROUTING RECORD WELL LOG 3 WELL HAS BEEN GROUTED (Circle Appropriate Box) Not required for driven wells **PUMPING TEST** STATE THE KIND OF FORMATIONS PENETRATED, THEIR COLOR, DEPTH, THICKNESS AND IF WATER BEARING TYPE OF GROUTING MATERIAL (Circle one) HOURS PUMPED (nearest hour) CEMENT CM BENTONITE CLAY B C DESCRIPTION (Use additional sheets if needed) if water TO FROM bearing NO. OF POUNDS 45 460 NO OF BAGS PUMPING RATE (gal. per min.) GALLONS OF WATER_ Brow Silty DEPTH OF GROUT SEAL (to nearest foot) MEASURE PUMPING RATE 53 WATER LEVEL (distance from land surface) (enter 0 if from surface) **BEFORE PUMPING** CASING RECORD casing types 338 CONCRETE 53 ST insert WHEN PUMPING appropriate code OIT TYPE OF PUMP USED (for test) below A T turbine Nominal diameter Total depth MAIN top (main) casing of main casing CASING other (nearest inch)! (nearest foot) C TYPE (describe centrifugal rotary below) 60 61 63 64 66 70 J jet S submersible OTHER CASING (if used) diameter depth (feet) inch from **PUMP INSTALLED** DRILLER INSTALLED PUMP NO YES (CIRCLE) (YES or NO) IF DRILLER INSTALLS PUMP, THIS SECTION MUST BE COMPLETED FOR ALL WELLS. SCREEN RECORD screen type TYPE OF PUMP INSTALLED or open hole PLACE (A,C,J,P,R,S,T,O) 29 ST BR HO **IN BOX 29.** insert BRASS appropriate **BRONZE** HOLE GALLONS PER MINUTE code PL OIT (to nearest gallon) 35 below PUMP HORSE POWER 41 2 DEPTH (nearest ft.) PUMP COLUMN LENGTH NUMBER OF UNSUCCESSFUL WELLS: (nearest ft.) 43 CASING HEIGHT (circle appropriate box WELL HYDROFRACTURED N and enter casing height) + above CIRCLE APPROPRIATE LETTER LAND SURFACE 36 A WELL WAS ABANDONED AND SEALED (nearest) WHEN THIS WELL WAS COMPLETED below foot) ELECTRIC LOG OBTAINED 39 41 45 47 51 50 51 TEST WELL CONVERTED TO PRODUCTION LOCATION OF WELL ON LOT SLOT SIZE 1 _ WELL SHOW PERMANENT STRUCTURE SUCH AS I HEREBY CERTIFY THAT THIS WELL HAS BEEN CONSTRUCTED IN THEREBY CERTIFY THAT THIS WELL HAS BEEN CONSTRUCTED IN ACCORDANCE WITH COMAR 26.04.04 "WELL CONSTRUCTION" 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 OF MY KNOWLEDGE. DIAMETER (NEAREST BUILDING, SEPTIC TANKS, AND /OR OF SCREEN INCH) LANDMARKS AND INDICATE NOT LESS 60 THAN TWO DISTANCES (MEASUREMENTS TO WELL) len Och DRILLERS LIC. NO. 1 MJ D GRAVEL PACK GRAVEL PACK
IF WELL DRILLED
WAS FLOWING WELL
INSERT F IN BOX 68 Rd 68 DRILLERS SIGNATURE MDE USE ONLY (NOT TO BE FILLED IN BY DRILLER) (MUST MATCH SIGNATURE ON APPLICATION) LIC. NO. 1 MWD 561 (E.R.O.S.) **(4)** SITE SUPERVISOR (sign. of driller or journeyman 74 75 76 responsible for sitework if different from permittee) TELESCOPE INDICATOR OTHER DATA

C 1 0289 SEQUENCE NO. (MDE USE ONLY)	STATE OF MARYLAND	THIS REPORT MUST BE SUBMITTED WITHIN 45 DAYS AFTER WELL IS COMPLETED.	
1. 2 3 6 (THIS NUMBER IS TO BE PUNCHED	WELL COMPLETION REPORT FILL IN THIS FORM COMPLETELY	COUNTY NUMBER	
IN COLS. 3-6 ON ALL CARDS) ST/CO USE ONLY DATE Received DATE WELL COMPL	ETED Depth of Well	PERMIT NO. FROM "PERMIT TO DRILL WELL"	
MM DD YY MM DO 71	22 3 3 8 26 (TO NEAREST FOOT) 0 6 (28 29 30 31 32 33 34 35 36 37	
OWNER Sanborn J	o mes		
STREET OR RFD	SECTION TOWN Doy-ton		
WELL LOG (L)	GROUTING RECORD Yes no	C 3	
Not required for driven wells STATE THE KIND OF FORMATIONS PENETRATED, THEIR	WELL HAS BEEN GROUTED (Circle Appropriate Box)	1 2 PUMPING TEST	
COLOH, DEPTH, THICKNESS AND IF WATER BEARING DESCRIPTION (Use FEET check if water	CEMENT CM BENTONITE CLAY BC	HOURS PUMPED (nearest hour) Seo there	
additional sheets if needed) FROM TO bearing	NO. OF BAGS 46 NO. OF POUNDS 45 46 O	PUMPING RATE (gal. per min.)	
Brow Silty	DEPTH OF GROUT SEAL (to nearest foot)	METHOD USED TO MEASURE PUMPING RATE DE A POMP	
and weathered () (S)	from 48 TOP 52 ft. to 54 BOTTOM 58 ft.	WATER LEVEL (distance from land surface)	
rock	(enter 0 if from surface) casing CASING RECORD	BEFORE PUMPING 17 20 ft.	
Grey bedrock 55 338	types insert appropriate ST CONCRETE	WHEN PUMPING 22 25 ft.	
	code below PLASTIC OTHER	TYPE OF PUMP USED (for test)	
	MAIN Nominal diameter Total depth CASING top (main) casing of main casing	A air P piston T turbine other	
	TYPE (nearest inch)! (nearest foot)	C centrifugal R rotary O (describe below)	
	60 61 63 64 66 70	J jet S submersible	
	C OTHER CASING (if used) A diameter depth (feet) inch from to	27 27	
	C	PUMP INSTALLED DRILLER INSTALLED PUMP YES NO (CIRCLE) (YES or NO) IF DRILLER INSTALLS PUMP, THIS SECTION MUST BE COMPLETED FOR ALL WELLS. TYPE OF PUMP INSTALLED	
प्जप	N C		
closed loop	screen type SCREEN RECORD		
wills	or open hole ST BR HO OPEN	PLACE (A,C,J,P,R,S,T,O) 29 IN BOX 29.	
	(appropriate code below) BRONZE HOLE P L O T	CAPACITY: GALLONS PER MINUTE (to nearest gallon) 31 35	
	PLASTIC OTHER	PUMP HORSE POWER	
NUMBER OF UNSUCCESSFUL WELLS:	C 2 DEPTH (nearest ft.)	PUMP COLUMN LENGTH (nearest ft.)	
WELL HYDROFRACTURED YES NO	E 1 HO 60 338	CASING HEIGHT (circle appropriate box	
CIRCLE APPROPRIATE LETTER	C H 2 3 24 26 30 32 36	and enter casing height) AND SURFACE	
A WELL WAS ABANDONED AND SEALED WHEN THIS WELL WAS COMPLETED	S C 3	below (nearest) foot)	
P TEST WELL CONVERTED TO PRODUCTION WELL	R 38 39 41 45 47 51 E E SLOT SIZE 1 2 3	A LOCATION OF WELL ON LOT	
I HEREBY CERTIFY THAT THIS WELL HAS BEEN CONSTRUCTED IN ACCORDANCE WITH COMAR 26.04.04 "WELL CONSTRUCTION" AND	DIAMETER (NEAREST	SHOW PERMANENT STRUCTURE SUCH AS BUILDING, SEPTIC TANKS, AND /OR	
IN CONFORMANCE WITH ALL CONDITIONS STATED IN THE ABOVE CAPTIONED PERMIT, AND THAT THE INFORMATION PRESENTED HEREIN IS ACCURATE AND COMPLETE TO THE BEST OF MY KNOWLEDGE.	OF SCREEN INCH) 56 60 from to	THAN TWO DISTANCES (MEASUREMENTS TO WELL)	
DRILLERS LIC. NO. 1 MUD 421	GRAVEL PACK	1 14 hage 7 Ten	
DRILLERS SIGNATURE	IF WELL DRILLED WAS FLOWING WELL INSERT F IN 60X 68 68	1/x4454 /	
(MUST MATCH SIGNATURE ON APPLICATION)	MDE USE ONLY (NOT TO BE FILLED IN BY DRILLER)	3/ geothern wells	
D LIC. NO.1 MW D 561	T (E.R.O.S.) W Q	4	
SITE SUPERVISOR (sign. of driller or journeyman	70 72 TELESCOPE LOG 74 75 76	Ten Octs Roll	
responsible for sitework if different from permittee)	CASING INDICATOR OTHER DATA	CITY FOIL	

B 1 2298	SEQUENCE NO.	STATE OF MARYLAND			STATE PERMIT	NUMBER	
1 2 3 6	(MDE USE ONLY)	APPLICATION F	OR PE	RMIT TO DRILL WELL	HO-95-0403		
		524497	please	e type	70 fill in this form o	completely 79	
Date Received (APA)				B 3 .	LOCATION OF WELL		
<u></u>	OWNER INFO	RMATION		Howard			
L Sanbor	n Jan	S First Name 34	_	23 SUBDIVISION 42			
4967 Tex	Oaks Ro			SECTION LOT LOT 48 50			
Dayton		71 036 72 Zip 76		Dayton			
DRILLER INFORM	MATION	72 <u>Zip</u> 76	<u> </u>	MILES FROM TOWN (enter 0 if in town)			
Driller's Name	Saul	M WD 421 6 License No. 81		73 76 77 78 B 4 4967			
B. Myers	Brus		_	1 2 DIRECTION OF WELL FROM TOWN (CIRCLE BOX)	Ten Oaks	ROAD 30	
15112 Pegasus	CA Suk V	Frederik Mi	5.512	N N N N N N N N N N N N N N N N N N N	ON WHICH SIDE OF RO		
Signature		6 - 2 - 0 6 Date	٠ تــ	8-9 WEST STEAST			
B 2 WELL INFO	ORMATION ROX. PUMPING RATE —				DISTANCE FRO		
AVERAGE DAILY QUAN	ITITY NEEDED	8 12		S _W S S S 8-9	TAX MAP: 28 BLK: £		
(GAL. PER DAY) USE FO	OR WATER (CIRCLE AF				O BE FILLED IN BY DRILL H DEPARTMENT APPRO		
D DOMESTIC PO IRRIGATION	TABLE SUPPLY & RESIDE	NTIAL		HOWARD	(13) BP	523113	
F FARMING (LIVE	ESTOCK WATERING & AGR	ICULTURAL		COUNTY NAME STATE	0 0 14	CHERCI	
22 INDUSTRIAL, C	COMMERICIAL, DEWATERIN	NG	ĺ	SIGNATURE DATE ISSUED #	The state of the s	RT S ———————————————————————————————————	
P PUBLIC WATER	SUPPLY WELL		ł	6/22/06	/chit	× 6/23/0	
T TEST, OBSERV	ATION, MONITORING			NORTH S YY 48 CO SIGNATURE Y EXP. DATE			
G GEO-THERMAL	L			GRID 50	0 0 GRID 57	<u>3000 0 0</u>	
ADDDOVIMATE DEDTIL	05 WELL 3 LL	() FEET		SHOW MAJOR FEATURE BOX & LOCATE WELL			
APPROXIMATE DEPTH			AREST	SOURCES OF DRILLING	WATER		
APPROXIMATE DIAMET		INC	CH	2.	W. C. Jack	۸,	
	ETHOD OF DRILLING	· ·		3.		2	
30 AIR-ROTary	JETTED AIR-PERgussion	Jetted & <u>DRIV</u>	— I		_	o.*/	
37 ——	REVerse-ROTary	ROTARY (Hydraulic Rota DRive-PO		WRITE THE BOX NUMBE FROM THE MAP HERE	R Control of	7	
other	<u></u>			PROW THE MAP HERE	74,5	,	
REPL	ACEMENT OR DEEPE (CIRCLE APPROPRIATE			E 805	000	x	
THIS WELL WILL	NOT REPLACE AN EXIST	•		N 51X		<u>a</u>	
THIS WELL WILL ABANDONED AND	REPLACE A WELL THAT TO SEALED	WILL BE		RELATION TO NEARBY T	V SHOWING LOCATION OF WEL OWNS AND ROADS AND GIVE		
39 S AS A STANDBY-C	REPLACE A WELL THAT TO CONTACT LOCAL APPROV			DISTANCE FROM WELL	TO NEAREST ROAD JUNCTION	te Terods of	
	STANDBY WELLS DEEPEN AN EXISTING W	ELL		2/	/ <> 49°	a '	
PERMIT NUMBER OF W (IF AVAILABLE) 41	VELL TO BE REPLACED O	R DEEPENED52			y gesther"	340 Frderp	
Not to be filled in	n by driller (MDE OR C	OUNTY USE ONLY)		Ten S	well's all	; •	
APPROP. PERMIT NUM	BER	G		94. V		1	
	PERMIT No. 70 71 7	-95 - 040 2 73 74 75 76 77 78	$\frac{3}{79}$	3.6	~		
SPECIAL CONDITION	NS DULD USE SEPARATE SHEET IF NEEDED =	Sabmitt21	ta	a superate L	sell Completion	on &	
DENV-Permit 97	7	Report	BOND	meach geothe	rmal Wellis	required	

