To:-	1 020168 ·	API NUMBER 15-	189-21	,227 – 6	0000	b.	
STATE CORPORATION COMMISSION CONSERVATION DIVISION - PLUGGING SECTION		NW NW SE , SEC.				(W) EX	
200 COLOR	ADO DERBY BUILDING				S section		
TECHNICIAN'S PLUGGING REPORT		2310					
	License 6 3742	Lease Name Arms					
						7 19	
Namal	Avalon Energy	County Steven					
Address	216 16th Street, Suite 1100	Well Total Dept					
	Denver, CO 80202-5125	Conductor Pipe:					
		Surface Casing:	Size_	3 5/8	reet		
Abandoned	Oli Well Gas Well	_ Input Well	_ SWD W	lel I	D&A	X	
Other wel	1 as hereinafter Indicated					<u> </u>	
Plugging	Contractor H-30, Inc.		Licens	se Numbe	er5107		
Address	251 North Water, Suite 10, Wichit	a,KS 67202					
	o plug at: Hour: 7:15 a.m. Day:		8	Y 6	ar:1988		
	proposal received from Jim Johns						
	name) H-30, Inc.			(nhone)	316-886-3	506	
		•					
	o fill hole with heavy mud and sp at 2950' with 100 sx cement, 2n		_		 +		
							
	at 870' with 30 sx cement. 4th		10 sx c	ement,			
orn brng	to circulate rathole with 15 sx	cement,					
6th plug	to circulate mousehole with 10 s	x cement.					
	Plugging Prop	osal Received by	Ste	eve Dur	rant ICIAN)		
Ptuacina	Operations attended by Agent?: A	.ll Part	v				
00 0	ns Completed: Hour: 12:30 p.Day:				ar:19_88	· · ·	
•	UGGING REPORT 1st plug at 2960'			''	aar: 19_00		
				Eller			
2nd plug at 1740' with 50 sx cement, RECEIVED							
	at 865° with 30 sx cement.	<u>'</u>					
4th plug	at 40-0' with 10 sx cement,	····	<u>AUG -</u>	· 5 1988	} _		
5th plug	to circulate rathole with 15 sx	cement.	CONSEDVA	TION DRIVE	ONI		
6th plug to circulate mousehole with 10 sx cement. CONSERVATION DIVISION Wichita, Kansas							
Remarks:	Used 60/40 Pozmix 6% gel by West	ern Cementing.					
INVO) C anditional description is	; necessary, use <u>BAC</u>	K of the	his for	m.)	_	
1 (484 /	xxixxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxx	L,	/)		\		

FORM CP-2/3 Rev.01-84

NOTICE OF INTENTION TO DRILL

(see rules on reverse side)

" h 10 11 1000	AMAY A 15 189-21 227-8000					
Expected Spud Date August 1988	API Number 15—189-21, 227—2000					
OPERATOR: License # 03742 Name Avalon Energy Address 216-16th St Ste.1100 City/State/Zip Denver, CO 80202-5125 Contact Person. J. C. Simmons Phone 303-469-7934 / 303-880-0287 CONTRACTOR: License # Unknown	NW. NW. SE. Sec. 1. Twp. 33. S. Rg. 35. X. West 2310. Ft. from South Line of Section 2310. Ft. from East Line of Section (Note: Locate well on Section Plat on reverse side) Nearest lease or unit boundary line					
Name	Ground surface elevation 2925					
City/State	Domestic well within 330 feet:yes X_no					
Well Drilled For: Well Class: Type Equipment:	Municipal well within one mile:yes X_no Depth to bottom of fresh water					
Oil Storage Infield X_ Mud Rotary	Depth to bottom of fresh water					
Y Gas Inj Pool Ext Air Rotary	Depth to bottom of usable water 580 '					
OWWO _X Expl _X Wildcat Cable	Surface pipe by Alternate: 1_X 2 Surface pipe planned to be set . 1600 '					
If OWWO: old well info as follows:						
Operator	Conductor pipe required .yes60					
Well Name	Projected Total Depth6400!					
Comp Date	Formation St. Louis					
I certify that well will comply with K.S.A. 55-101, et seq., plus e en pa Date Signature of Operator or Agent	My plugging hole to KUC specifications. Consulting Engineer					
Date Signature of Operator or Agent	Q.TXT.Z Tille: . SYNGM+S+NS DNSD/SYN					
For KCC Use: Conductor Pipe Required	Approved By P.H. 7-11-8-8					
MO Speed Call -	P					
MO Spud Call - 898 @ 1715	NW NW SE sec. 1. Twp. 33.s, Rg. 35. X West					
PLUGGING PROPOSA	AL IF ABOVE IS D & A					
This plugging proposal will be reviewed and approved or revised at the t	ime the district office is called prior to setting surface casing (call 7 a.m. to					
5 p.m. workdays).						
•						
1st plug @ ft. deep6150 or formation with	40sx feet of					
	00,.sx feet of					
3rd plug @ ft. deep1600 or formation with	50sx feet of					
4th plug @ ft. deep						
5th plug @ ft. deep40 or formation with						
(2) Rathole to surface minus 5 feet 15 SX (b) Mousehole to surface minus 5 feet						
(2) Rathole to surface minus 5 feet 13 SX						
^ · /	10 sx					
B 10 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2						
	10 sx					
	10 sx					
15 29 35 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	10 sx					
715 715 715 754 77 750 57 750 57 750 57 750 57 750 57 750 57	10 sx					
715 715 715 754 77 750 57 750 57 750 57 750 57 750 57 750 57	10 sx					
715 715 715 754 77 750 57 750 57 750 57 750 57 750 57 750 57	10 sx					
715 715 715 754 77 750 57 750 57 750 57 750 57 750 57 750 57	TATE CORPORATION COMMISSION					
ELEVATION 2. 49.35 FILE 7. 15.4 M OFT. W/ 100 SX FT. W/ 50 SX FT. W/ 50 SX FT. W/ 50 SX	TATE CORPORATION COMMISSION					
ELEVATION 2. 49.35 FILE 7. 15.4 M OFT. W/ 100 SX FT. W/ 50 SX FT. W/ 50 SX FT. W/ 50 SX	TATE CORPORATION COMMISSION					
ORMATION St. Lowing 5/8 @ 1715 ELEVATION 2.49.35 DATE 7: 15.4 M 6 DATE 7: 15.4 M 75.0 FT. W/100 SX 15. FT. W/50 SX 10. FT. W/50 SX 10. FT. W/50 SX	TATE CORPORATION COMMISSION					
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ORMATION St. Lowing 5/8 @ 1715 ELEVATION 2.49.35 DATE 7: 15.4 M 6 DATE 7: 15.4 M 75.0 FT. W/100 SX 15. FT. W/50 SX 10. FT. W/50 SX 10. FT. W/50 SX	TALE CIRCULATED W/ CONTRIBUTION					
FACE PIPE \$\frac{8}{2} \] FACE PIPE \$\frac{8}{2} \] FRACE PIPE \$\frac{8}{2} \] FRUC \$\frac{8}{2	TALE CIRCULATED W/ CONTRIBUTION					
WACE PIPE \$\frac{7}{8} & 1715\$ WACE PIPE \$\frac{7}{8} & 1715\$ WING TIME & DATE \frac{7.54}{8.100} & 2935\$ PLUG & 2950 FT. W/100 SX PLUG & 2950 FT. W/50 SX PLUG & 2000 FT. W/50 SX PLUG & 2000 FT. W/50 SX	TATE CORPORATION COMMISSION					