NOTIFICATION OF STORAGE TANK	<u> </u>	WV FAC ID Number
NOTIFICATION OF STORAGE TANK	3	WY FAC ID Number
Wyoming DEQ/SHWD, 122 West 25th Street, Cheyenr	ne WV 82002	Owner Federal FEIN STATE USE ONLY
	ic, w 1 82002	
TYPE OF NOTIFICATION	. \Box	DATE RECEIVED
New Facility or Initial Registration Amended or Annual Re	newal Closure	A. Date Entered into Computer
INSTRUCTIONS		B. Data Entry Clerk
Please type or print in ink all items except "signature" in section VIII. This form mulocation containing underground storage tanks. If additional tanks are owned at this staple continuation sheets to the form as necessary. If there are any mistakes on the these corrections in red.	location, update this form and	C. Owner was contacted to clarify responses, comments
GENERAL	INFORMATION	
Notification is required by State Law for all underground tanks that have been used to store regulated substances since January 1, 1986, that are in the ground as of May 8, 1986, or that are brought into use after May 8, 1986; and for all above ground storage tanks that have been used to dispense gasoline or diesel to the public after July 1, 1994. This information is required by W.S. 35-11-1419 and 35-11-1420. The primary purpose of this notification program is to locate and evaluate storage tanks that store or have stored petroleum or hazardous substances and are regulated by this program. Who Must Notifiy? W.S. 35-11-1419 as amended, requires that, unless exempted, either the owner or the operator of storage tanks that store regulated substances must notify Wyoming DEQ/SHWD of the existence of their tanks. Owner means: a) in the case of an underground storage tank in use on November 8, 1984, or brought into use after that day, any person who owns an underground storage tank used for the storage, use, or dispensing of regulated substances, b) in the case of any underground storage tank in use before November 8, 1984, but no longer in use on that date, any person who owned such tank immediately before the discontinuation of its use.and c) in the case of an above ground storage tank, owner means any person who owns an above ground storage tank meeting the definition found in W.S. 35-11-1415(a)(ix) or any facility tha has undergone changes to facility information or tank system status.	used to contain an accumulatic (including connected underground tanks storing 1. oil or any fraction thereof whi pressure (60 degrees Fahrenhe includes any substance define Environmental Response, Cor the exception of those substan RCRA. Above ground storage tank is and enclosures, including struof nonearthen materials incluconnected thereto is more that a dealer to dispense gasoline definition of W.S. 39-17-1016 When to Notify? 1. When a tank is installed, inotified at least thirty days pri	defined as any one or a combination of tanks that (1) is on of "regulated substances", and (2) whose volume bund piping) is 10% or more beneath the ground. Gasoline, used oil, or diesel fuel, petroleum, e.g., crude ch is liquid at standard conditions of temerature and it and 14.7 pounds per square inch absolute). and 2. This das hazardous in section 101(14) of the Comprehensive inpensation, and Liability Act of 1980 (CERCLA), with ces regulated as hazardous waste under Subtitle C of defined as any one or combination of containers, vessels cures and appurtenances connected to them, constructed ding support, the volume of which including the pipes in 90% above the surface of the ground, which is used by or diesel fuels. Dealer means any person meeting the (a) or 39-17-201(a)(iv)
For either above ground or underground storage tanks, operator means any person in control of or having responsibility for the daily operation of the tank.	installation or modification, th 2. When a change in service Temporarily Out of Use status 3. When a facility has chang	is form should be submitted within thirty (30) days. occurs such as when tank is emptied and placed in (TOU) or is brought back into service. ed operators or ownership that fact should be reported to ownership form. It is not necessary to file an amended
Where to Notify?		
Send completed notification forms to the address listed on top of the form.	1	
I. OWNER/OPERATOR OF TANK(S)	II.	LOCATION OF TANKS
Owner Name	Facility Name	
	Address	
Address		
	City, State, Zip (County)	
City, State Zip (County)		
	Phone	
Phone		

Latitude

Longitude

	WY Facility ID Number
III. TYPE OF OWNER	IV. INDIAN LANDS
Federal Government Private (no retail) State Government Military Local Government Contractor Commercial Farm	Tanks are located on land within an Indian Reservation or on other trust lands. Tanks are owned by native American nation or tribe.
	V. TYPE OF FACILITY
DO YOU SELL PETROLEUM RETAIL?	
Private Vehicle Fueling Petroleum Distributor Local Government Air Taxi (Airline) State Government Aircraft Owner Auto Dealership Private Aviation Fuel Local Government Federal Non-Military Federal Military	Commercial Fixed Base Operator Industrial Lubrication Facility Emergency Generator Fueling Contractor Residential Other Utilities Railroad Other
VI. CONT	TACT PERSON IN CHARGE OF TANKS
Name Job Title Add	dress Phone E-Mail Address
VII	II. FINANCIAL RESPONSIBILITY
A. Are you eligible for the STATE FUND Program? (If "No", documentation must be provided to the division for the B. Has \$30,000 financial assurance for third party liability been Yes No C. Which of the following forms of financial assurance are you Self-Insured: Insurance:	en obtained in accordance with W.S. 35-11-1428? Exempt (state or federal government)
VIII. CERTIFICA	ATION (Read and sign after completing all sections)
Any owner who knowingly fails to notify or submits false info not given or for which false information is submitted.	Penalties ormation shall be subject to a civil penalty not to exceed \$10,000 for each tank for which notification is
	and am familiar with the information submitted in this and all attached documents, and that based upon my gethe information. I believe that the submitted information is true, accurate and complete.
Name and official title of owner or owner's authorized representative (print)	Signature Date Signed

		IX.	TA	NK	INF	OR	MA	TIO	N:	TA	NK	DI	ESC	RH	PT.	ION	Al	ND	ΜA	ΛTΕ	ERL	ΑL	- W	/Y F	`aci	lity	ID	Nu	mbe	er					
			Ta	nk St	atus									Tai	nk I	Mate	rial								Ta	nk I	nfo			AS	T S _l	ecifi	catio	ns	
Tank	Currently in use	*Temporarily out of use	*Permanently out of use	Dat	e of I	nstalla	ation	Steel	Camode - SAS	Cathode - IPS	Aspriair Coaled	A cartal day	Galvanized	Composite (steel/EG)	Concrete	Epoxy coated steel	FG reinforced plastic	Polyethylene tank jacket	Double walled	Excavation liner	Lined interior	*Other	Repaired	Compartmentalized	Manifolded		Heating Only??	Tank is Empty???	Above ground tank	Earthen Dike w/ Liner	Earthen Dike w/o Liner	Concrete Dike w/ liner	Concrete Dike w/o liner	No Spill Diking	Spill Ponds
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				Gasome	Diesel	Gasohol		Heating Oil	Used Oil					her, I	Haza	ardous	, Mix	ture					Cap	acity lons)	_	Ball check			Opin device installed	Spill device installed	on ifolded				
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Tank ID	Compartment	Manual tank guaging	Tank tightness testing	Inventory controls	Automatic tank guaging	Vapor monitoring	Groundwater monitorin	SIR	Interstitial	Passive Accoustic	Continuous in Tank	Other method per DEQ	Monthly Tracer Testing	Oth	ner (pl	ease s	pecif	y)					
Tank 1	1	M	П	П	П		İΠ	П	İΠ	ĺΠ	П	口	╗						1				
Tank 1	2	同	\Box	$\overline{\Box}$															1				
Tank 2	3	回									$\overline{\Box}$								1				
Tank 2	4																		1				
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Additional Com	ments:			XII	I. L	ÆA	ΚI	ЕТ	ГЕС	TIC)N I	FOR	PII					<u> </u>	y ID Nu Method	mber			
Additional Com Pipe Description	Compartment	Pip		XII	II. L	ÆA	KI	Groundwater Monitorin	Vapor Monitoring	Mechanical LLD		Electronic LLD		Pip	e Le			<u> </u>	y ID Nu Method	mber Other (p	olease sp	ecify)	
Pipe		Pip		XII	(I, L	LEA	KI							Pip	e Le	ık De	etect	ion l			olease sp	ecify)	
Pipe Description		Pip		XII	II. I	LEA	KI							Pip	e Le	ık De	etect	ion l			olease sp	ecify)	
Pipe Description Tank 1		Pip		XII	II. I	LEA	KI							Pip	e Le	ık De	etect	ion l			olease sp	ecify)	
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Pipe Description Tank 1 Tank 1	Compartment 1 2	Pip		XIII	(I. I.	LEA	KI							Pip	e Le	ık De	etect	ion l			please sp	ecify)	