1625 N. French Dr., Hobbs, NM 88240 <u>District II</u> 1301 W. Grand Avenue, Artesia, NM 88210 <u>District III</u> 1000 Rio Brazos Road, Aztec, NM 87410 <u>District IV</u> 1220 S. St. Francis Dr., Santa Fe, NM 87505

State of New Mexico Energy Minerals and Natural Resources

Oil Conservation Division 1220 South St. Francis Dr. Santa Fe, NM 87505 For drilling and production facilities, submit to appropriate NMOCD District Office.
For downstream facilities, submit to Santa Fe office.

Form C-144

June 1, 2004

Pit or Below-Grade Tank Registration or Closure
Is pit or below-grade tank covered by a "general plan"? Yes \(\subseteq \text{No} \(\subseteq \)

Type of action: Registration of a pit of	r below-grade tank osure of a pit or below-gra	ade tank 🗵					
Operator: _EverQuest Energy Corporation Telephone	:432-686-9790e-mail address:E	verQuest@nts-online.net					
Address:10 Desta Drive, Suite 300-E, Midland, Texas 79705							
Facility or well name: Schooner B #2 API #:		ec17 T16S R32E_					
County: Lea Latitude		3.780999 W NAD: 1927 ⊠ 1983 □					
Surface Owner: Federal State Private Indian		4516171870					
Pit	Below-grade tank	3410					
Type: Drilling ⊠ Production ☐ Disposal ☐	Below-grade tank Volume:bbl Type of fluid:						
Workover		TE DEC 2000					
ed 🗵 Unlined 🗌 Double-walled, with leak detection? Yes 🔲 If not, explain why not ceived							
Liner type: Synthetic ⊠ Thickness12_mil Clay □	bounce-wanted, with leak detections res in not, explain why now seed ve diverged by						
Pit Volume300bbl		Vo UCD &V					
1 it volume500001	Locathon 50 Cost. NO.						
Depth to ground water (vertical distance from bottom of pit to seasonal	Less than 50 feet - NO	(20 points) 21 — 1E OE 67 81					
high water elevation of ground water.)	50 feet or more, but less than 100 feet - NO						
	100 feet or more - YES	(0 points) 0 points					
Wellhead protection area: (Less than 200 feet from a private domestic	Yes	(20 points)					
water source, or less than 1000 feet from all other water sources.)	No	(0 points) 0 points					
· · · · · · · · · · · · · · · · · · ·	Less than 200 feet - NO	(20)					
Distance to surface water: (horizontal distance to all wetlands, playas,		(20 points)					
irrigation canals, ditches, and perennial and ephemeral watercourses.)	200 feet or more, but less than 1000 feet - NO	(10 points)					
	1000 feet or more - YES	(0 points) 0 points					
	Ranking Score (Total Points)	0 points					
If this is a pit closure: (1) Attach a diagram of the facility showing the pit's your are burying in place) onsite offsite If offsite, name of facility emediation start date and end date. (4) Groundwater encountered No Y S Attach soil sample results and a diagram of sample locations and excavat	. (3) Attach a general Yes If yes, show depth below ground surface	description of remedial action taken including					
	AUIS.						
Additional Comments		-					
We wish to close this 110' x 75' x 12-mil lined drilling reserve pit as so liner has maintained its integrity. The reserve pit contents will be stiffe							
the liner over the stiffened contents and capping with a 20-mil plastic l							
native plant growth. The plastic cap will overlap the underlying pit by	at least 3 feet in all directions. Once capping is co	omplete the surface will be contoured to					
prevent erosion and ponding of rainwater from occurring over the pit	site.						
I hereby certify that the information above is true and complete to the best of has been/will be constructed or closed according to NMOCD guideline	of my knowledge and belief. I further certify that $s \boxtimes a$, a general permit \square , or an (attached) altern	the above-described pit or below-grade tank ative OCD-approved plan .					
DateDecember 17, 2007							
Printed Name/TitleTerry M. Duffey - President	Signature The Oulling						
Your certification and NMOCD approval of this application/closure does n otherwise endanger public health or the environment. Nor does it relieve the regulations.	not relieve the operator of liability should the contents the operator of its responsibility for compliance with a	s of the pit or tank contaminate ground water or any other federal, state, or local laws and/or					
oval: ed Name/TitleSignature_ENVIRONMENTAL_ENGINEER							
Printed Name/Title	Signature ENVIDONMENTAL ENG	SINEER Date: 1.8.08					

LIST OF KISK BASE CLOSURE

New Mexico Office of the State Engineer POD Reports and Downloads

POD Reports and Downloads
Township: 16S Range: 32E Sections: 9
NAD27 X: Y: Zone: Search Radius:
County: Basin: Number: Suffix:
Owner Name: (First) (Last) C Non-Domestic C Domestic C All
PÖD / Surface Data Report Avg Depth to Water Report Water Column Report
Clear Form (WATERS Menu) Help
AVERAGE DEPTH OF WATER REPORT 12/07/2007
Company Comp
Record Count: 1
New Mexico Office of the State Engineer Page 1 o
New Mexico Office of the State Engineer POD Reports and Downloads
Township: 16S Range: 32E Sections: 19
NAD27 X: Y: Zone: Search Radius:
County: Basin: Number: Suffix:
Owner Name: (First) (Last) C Non-Domestic C Domestic C All
POD / Surface Data Report Avg Depth to Water Report Water Column Report
Clear Form iWATERS Menu Help

AVERAGE DEPTH OF WATER REPORT 12/07/2007

 Bsn
 Tws
 Rng
 Sec
 Zone
 X
 Y
 Wells
 Min
 Max
 Avg

 L
 168
 322 .
 1
 220
 220
 220

New Mexico Office of the State Engineer POD Reports and Downloads

Γ	ownship: 16S Range: 32E Sections: 21
NA	27 X: Y: Zone: Search Radius:
County:	Basin: Number: Suffix:
Owner Name:	First) (Last) C Non-Domestic C Domestic C All
POD/Su	face Data Report Avg Depth to Water Report Water Column Report
	Clear Form () iWATERS Mênu Help

AVERAGE DEPTH OF WATER REPORT 12/07/2007

_							(Depth	Water in	Feet)
Bsn	Tws	Rng Sec	Zone	X	Y	Wells	Min	Max	Avg
L	16S	32E 21				1	210	210	210

Record Count: 1

EverQuest Energy Corporation Schooner B State #2

North-

Current Location Configuration - Not to Scale

