

**US Army Corps** 

Philadelphia, PA 19107-3390

of Engineers Philadelphia District

Wanamaker Building 100 Penn Square East

ATTN: CENAP-OP-R

## **Public Notice**

Public Notice No.	
CENAP-OP-R-2015-0293	

Application No.

File No.

Date

In Reply Refer to:

REGULATORY BRANCH

This District has received an application for a Department of the Army permit pursuant to Section 404 of the Clean Water Act (33 U.S.C. 1344).

The purpose of this notice is to solicit comments and recommendations from the public concerning issuance of a Department of the Army permit for the work described below.

APPLICANT:	Arrowhead Lake Community Association, Incorporated 961 Arrowhead Drive Pocono Lake, Pennsylvania 18347
AGENT:	F. X. Browne, Incorporated 1101 South Broad Street Lansdale, Pennsylvania 19446

WATERWAY: Trout Creek, Lewis Creek, and Arrowhead Lake

LOCATION: The project is located within Arrowhead Lake and its tributaries within the Arrowhead Lake Residential Community in multiple locations in Coolbaugh and Tobyhanna Townships, Monroe County, Pennsylvania. Attachment 1 contains a plan set for the project.

**ACTIVITY:** The applicant proposes to complete a two-phased project over a two year period. The project will involve maintenance dredging, both hydraulic and mechanical. Hydraulic dredging will be performed using a cutterhead suction dredge which vacuumes up silt and sediment and pumps the material through floating pipes. The material is deposited through the pipes into geotubes at the upland dewatering location. These dewatering areas are approved upland areas. Silt and sediment will be dewatered within the geotubes with 95% of solids remaining within the tubes. The geotubes will be surrounded an impervious curbing and water will be filtered from the curbing through a bag filter and pumped back to the lake. Mechanical dreging will be accomplished using backhoes, bulldozers and loaders and will involve redeposition of material when pushing and removing material. This material will be hauled to the approved upland disposal sites. Also included in the project is a stream bank stabilization project, a boardwalk across wetlands and open water to access uplands, the re-construction of 3 existing boat ramps, a pier and gazebo, and a new boat docking facility. Total area of work for the project is 31.6 acres which will include 6.72 acres of hydraulic dredging, 8.41 acres of dewatering which includes temporary coffer dams to facilitate mechanical dredging, 1.06 acres of temporary impact for mechanical dredging of open water areas, 0.02 acre of permanent

removal of wetlands and 0.001 acre of stream fill for streambank stabilization, and 0.04 acre of permanent fill and 0.5 acre of temporary dewatering and dredging for the replacement of the boat ramps, the remaining portion of the work area described above will be in uplands.

Phase 1 will include the hydraulic dredging of Eastern Cove and Trout Creek Island navigational channels. This activity is not a federally regulated activity under Section 404 of the Clean Water Act as it will not involve the discharge of dredged and/or fill material into waters of the United States. It is included here as part of the overall project. The Eastern Cove navigation channel will be approximately 15' wide, 4' deep and 4000' long and will cover approximately 1.38 acres of hydraulic dredging. The Trout Creek navigational channel will be approximately 75' wide, ranging from 3' to 5' deep and 3100' long and will cover approximately 5.34 acres of hydraulic dredging. Material dredged through the suction method will be piped through floating pipes to Geotubes located in uplands and will not involve the discharge of any dredged material into the lake or adjacent wetlands. Return water to the lake will be a federally regulated discharge of dredged material. Dewatered material will be spread on-site in the approved upland area shown on the attached plans.

Phase 2 will include drawing down the lake to dewater the Lewis Creek Cove navigational channel in order to facilitate the mechanical dredging of the navigational channel. The Lewis Creek Cove navigational channel will be approximately 10' to 15' wide, 4' deep and approximately 2500' long along the east side of the cove and 600' of the west side of the cove. The area of temporary dewatering to perform the mechanical dredging is 8.41 acres. The area of temporary impact to open waters for the navigational channel is 1.06 acres. Dredged material will be trucked to the approved upland disposal site shown on the attached plans.

The total proposed volume of dredge material is approximately 17,000 cubic yards, consisting of plant material and sediments from the inflow at the creeks.

All navigation channels will be marked using standard navigational buoys, each will have a concrete weight approximately 12 inches in diameter. There will be 74 buoys in all. The buoy anchors would impacts 0.02 acre of the waterway bottom. These structures are not a federally regulated activity under Section 404 of the Clean Water Act (CWA).

A fish enhancement area consisting of 8 fish habitat structures constructed of stumps, logs and branches 1000 s.f. in size will also be placed at the Lewis Dredging area to provide cover for fish, to enhance spawning and to enhance habitat for juvinile fish creating shelter from predators. The placement of these structures is not a federally regulated activity under Section 404 of the CWA.

The applicant is proposing a Lewis Creek Stream stabilization project which will include 0.001 acre of permanent fill for stabilization of the creek banks placed below the ordinary high water mark (OWHM) of the stream and 0.02 acre of permanent fill in wetlands along the stream banks to stabilize the channel. Streambank stabilization will be accomplished using stone below the OHWM and stone and soil fill along the banks stabilized using matting, live stakes and vegetative plantings.

Phase 2 will also include the re-construction of the existing boat ramps at Beach #2, Beach #3 and Trout Creek Island. The area of permanent fill for the installation of the concrete boat ramps

is 0.04 acre below the OHWM. There will be 0.5 acre of temporary dewatering, fill for coffer dams and mechanical dredging below the OHWM. Areas around the boat ramps will be mechanically dredged using an excavator which would not be a federally regulated activity under Section 404 of the CWA.

Phase 2 will also include the construction of a 160' long boardwalk over emergent wetlands and open water, and a pier and gazebo at the clubhouse which will extend 72' out into the lake. These structures will not invlove the discharge of dredged and/or fill material. All posts will be driven into the ground and will not involve concrete footers. The posts will be placed at a distance of 10 feet apart and will not have the effect of fill to the lake bottom. The boardwalk, pier and gazebo will be constructed 18 inches above the ground/water surfaces and will not shade out vegetation or impede the growth of vegetation beneath them and the structures are not federally regulated under Section 404 of the CWA.

The new boat docking facility located at Beach #2 would be floating structure, and no fill will be associated with the facility. It will be teathered to steel pilings in uplands, as such would not be a federally regulated activity under Section 404 of the CWA.

**PURPOSE:** The stated purpose of the project is to increase accessibility of the lake for boating, to improve the boat launch/rental facilities and increase the recreation value of the residential community.

A preliminary review of this application indicates that the proposed work would not affect listed species or their critical habitat pursuant to Section 7 of the Endangered Species Act as amended. As the evaluation of this application continues, additional information may become available which could modify this preliminary determination.

The decision whether to issue a permit will be based on an evaluation of the activity's probable impact including its cumulative impacts on the public interest. The decision will reflect the national concern for both protection and utilization of important resources. The benefits which reasonably may be expected to accrue from the work must be balanced against its reasonably foreseeable detriments. All factors which may be relevant to the work will be considered including the cumulative effects thereof; among those are conservation, economics, aesthetics, general environmental concerns, wetlands, cultural values, fish and wildlife values, flood hazards, flood plain values, land use, navigation, shore erosion and accretion, recreation, water supply and conservation, water quality, energy needs, safety, food and fiber production, mineral needs and welfare of the people. A Department of the Army permit will be granted unless the District Engineer determines that it would be contrary to the public interest.

The Corps of Engineers is soliciting comments from the public; Federal, State, and local agencies and officials; Indian Tribes; and other interested parties in order to consider and evaluate the impacts of this proposed activity. Any comments received will be considered by the Corps of Engineers to determine whether to issue, modify, condition or deny a permit for this proposal. To make this decision, comments are used to assess impacts on endangered species, historic properties, water quality, general environmental effects, and the other public interest factors listed above. Comments are used in the preparation of an Environmental Assessment and/or an Environmental Impact Statement pursuant to the National Environmental Policy Act.

Comments are also used to determine the need for a public hearing and to determine the overall public interest of the proposed activity.

Comments on the proposed work should be submitted, in writing, within 30 days to the District Engineer, U.S. Army Corps of Engineers, Philadelphia District, Wanamaker Building, 100 Penn Square East, Philadelphia, Pennsylvania 19107-3390.

Review of the National Register of Historic Places indicates that no registered properties or properties listed as eligible for inclusion therein are located within the permit area of the work.

Avoidance, Minimization, Alternatives: The applicant has stated that they have avoided and minimized impacts to wetlands and aquatic vegetation by designing the navigational channels farthest from the banks of the lake while still providing the desired access within the lake and by constructing new boat ramps within the foot print of the existing boat ramps. All construction access areas are within existing access points to the lake and beach areas. Where necessary, temporary wood matting would be used over wetlands for construction access. The applicant states there are no preferred alternatives as the purpose of the reclamation project is to restore historical access to the lake. The boat ramps are located in the original footprints and the walkway and pier/gazebo are in the only locations available for their purpose.

Compensatory mitigation is not proposed for this project for the following reasons:

1. The proposed wetland impact is deminimus and limited to a single water dependent activity. This was accomplished after careful consideration during the design phase.

2. The project is referred to as a reclamation project, assuming that the goal is to 'restore' the habitat from previous years when the coves were open, accessible and unimpeded .

3. Although a long term increase of lake depth is expected, sediment is also expected to reaccumulate and aquatic plant growth will return over time, especially if maintenance dredging is not proposed.

4. Previous recreational activities will return to the project area, which has long been hindered by excess sediment buildup and lack of access.

5. Since the dredging activity is not anticipated to exceed a 4 ft. depth, the lake bottom will still be relatively shallow and nutrient rich for a resurgence of plants over time, although there may be some long term changes until the plant communities totally recover. Any aquatic plant loss is most likely a temporary loss.

6. Since there will be extensive, non-dredged portions of the lake, the overall impact of the dredging activity to the entire lake ecosystem should be minimized because non-dredged areas can serve as refuge and also provide the seed source needed for aquatic plant re-establishment.

7. The project has been intentionally designed to minimize impacts to both wetland and aquatic resource habitats.

8. There is deminimus placement of fill material proposed in jurisdictional areas for boat ramps and stream stabilization.

In accordance with Section 401 of the Clean Water Act, a Water Quality Certificate is necessary from the State government in which the work is located. The Pennsylvania Department of Environmental Protection is currently reviewing the application file E45-592. Any comments concerning the work described above which relate to Water Quality considerations should be sent to this office with a copy to the State.

The evaluation of the impact of the work described above on the public interest will include application of the guidelines promulgated by the Administrator, U.S. Environmental Protection Agency, under authority of Section 404(b) of the Clean Water Act.

Any person may request, in writing, to the District Engineer, within the comment period specified in this notice, that a public hearing be held to consider this application. Requests for a public hearing shall state in writing, with particularity, the reasons for holding a public hearing.

Additional information concerning this permit application may be obtained by calling Elaine J. Moyer at 570-842-1044, via email at elaine.j.moyer@usace.army.mil, or writing this office at the above address.

Edward E. Bonner Chief, Regulatory Branch



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PAPAREE MATTATATA<br>IN THE ACCESSION DE ACCESSION THE INA WAY MACHINERY RECIRED FOR DEPOLA.  | 1.4.10 להברות על ביודעו העובר דאיבר ואפא איפ נובא שבתשמש מה הקופה שנו על משבעותבץ<br>אוקטבוצו אוא הסרק דורטיטור.<br>אוקטבוצו אוא דוב האטרובי אופט אבעשעותבע וובא שבעור בעור באסוג פוטעוט אוטרו עד היו בא<br>י פוצאניו אוא זו או זו אואט אבעשעותנא הואט אבעשעותנא גער זה געסוג פוטעוט אוטרו עד היו געסוג<br>י פוצאניו אואז זו אוא זו אואט אבעשעותנא גערונא גער זו או געסוג פוטעוט אוטרו עד אוג<br>י פוצאניו אואז זו אואס אבעשעותנא אואט אבעשעותנא גערונא גערונא גערונגער אואט אוואט אוגער אואט אואט אואט אואט אוגער<br>אוגערונא גערונא גערונא<br>גערונא גערונא גערווא גערונא גערוווא גערונא גערונא גערווא גערונא גערונא גערווא גערווא גערווא גערוווא גערווא גערווא גערווא גערווא גערווא גערווא גערווא גערווא גערווא גערוגערווא גערווא גערווא<br>גערווא גערווא גער | STANKEN MAST EE READOR WAS ACCOMPANYED BOARD OF AN AN AN AN ANTAL COLLET.     ELTER TENS     MORE DE MARS SHOULD EE MARKEN MACCOMPANYE AND FE MARKEN DA AN ANTAL MARKEN DA ANTAL MARKEN MARKEN DA ANTAL MARKEN DA    | AND RETURNED TO THE CONSTRUCTION STE.  | ACING ACC. ACTOOPEL OF ROCK MATERIA, SAVE BE MADERIA STATE KORT HIS REPORT.<br>- DAMA SAVEE WASH RACK AUXIL BE KERT POSLAF AL. TIMES A MADER TO THE MADER RACK SAVE BE<br>REPARED REAR TO RETAINING TO FEEDAUL BE KERT POSLAF AL. TIMES A MADER TO THE MADER RACK SAVE BE<br>AT THE FRANCE RECOVERSION OF AN ALL SERVICES BEPARTED ON RACK REACTIONS SAVE BE<br>AT THE FRANCE RECOVERSION OF AN ALL SERVICES BEPARTED ON RACK REACTIONS SAVE BE<br>AT THE FRANCE RECOVERSION OF AN ALL SERVICES BEPARTED ON RACK REACTIONS SAVE BE<br>AND ALL SAVE AND ALL SAVE AND ALL SAVE AND ALL SERVICES AND ALL SAVE AND ALL SAVE<br>ALL SAVE AND ALL SAVE<br>ALL SAVE AND ALL SAVE<br>ALL SAVE AND ALL SAVE<br>ALL SAVE AND ALL SAVE<br>ALL SAVE AND ALL SAVE AND A                | MUNISTREET STREETED.<br><u>ROOK CONSTRUCTION ENTRANCE THEOREES SHALL BE CONSTANTLY MANIFANED TO THE SPECIFIED DWENSIONS BY</u>   | ALL ROSON CONTROL DOVIDES SAML BE INSPECTID ON A MEXICY BASK MOUNTER SUCH RANGE POINT<br>UNLISS OPERATING SECTION BOLON KARESSAMT REPAINTS MULTI BE REPORTING DOVIDED AND AND AND AND AND AND AND AND AND AN  | <ol><li>IT SMAL BE THE REBPONSIBILITY OF THE ORP TO EXEMPE THAT ALL DEVICES ARE INSTALLED AND MUNITANED<br/>ACCORDING TO THE PROVIDED DETAILS OR IMMERATURES SPECIFICATION.</li></ol> | SPECIFIC PRACET GRAVE IN REFERENCE OF DEPENDENT IN-OPERATIVE (INSURE CONTROLS, SIGNLE DEPEND<br>CONTROL CONCERS AND AND CONTROL OF NOTIFICIAL PRACE<br>DEVECTS, AND MANTENANCE FROCEDURES BALL, DE APPROVED BY THE CONSERVATION DISTRICT FRIEN TO<br>SUB-LINEATATION.  | EROVIDH CONTROL REVEX MANTENING, AND INDECTION PROCESSING AND INCLUDE DEVICES PROPOSED FOR THIS.<br>1. THE MANTENING PROCEDURES BELOW ARE COMPREHENSIVE AND INCLUDE DEVICES PROPOSED FOR THIS.   | PARKY TO ZEMANKAT SEEMING SULLY BETWANG SULLY BE TREPORTING TO DE TRANKET ME, MANDONAND TERTILIDER<br>MIL MAETTRE APPLICITOR, TERTILIDER MAL LIMETORE SULLY EL MARIDER TRE TECONANDIATORIS AND<br>LIDERDA MARIONA DE TRETLIDER MAL LIMETORE SULLY EL MARIDE TRANSMERT DE TRANSMERT<br>MALT, MILTERDA, MARIONA NO FERTILIDAD PROCEMUS SULL EL COMPINED UNIT, KESTINTE COMES B<br>MARIONITY L'ESTILIDADES  | SEPAGAL AREAS<br>- ERRST CONSERVATION ACCESS RETEATION AUGULT CONSTICTAND FOR WAIDJEE AND FLATE DACISTITY MAX CONNAMINET,<br>(INS. HEATTY, LAS, GERMANATION, APPLIED AT 25-40 LESINGRE ON 112 FEB. 1000 SD, FLI OR APPROVED SCHWALENT,   | рити над транисти и инченити личност.<br>«Текот сроктовани предостраници странова леба подовае и их венака нарвие пляти, вих селаночатом,<br>лечиво ла то изаките се на- на за рез наке зад гез се на лечасное всилищент.  | -ERNST CONVERNMIND SEEDS ELISTIEN ECOTYPE WATRE CONDUCTOR DENANCY IT 2015 FUNRTY, 85% CERNANTION,<br>Arqueda N. 394 (1984) CHE NO 11 LE VEN 100 30, FL (CR APPROVED ECUNALENT,<br>Antoni / Ven Laborati (Venta) Heera 100 30, FL (CR APPROVED ECUNALENT,   | EGUNALINI.<br>FULL SUN NOR-NORED MEDICAN AREAS:  | ADX FORMANN RED TESDE (1934) PERTY, SAX GEMMATICA, APARED AT DESIGNER)<br>- ADX KONTOXY BLEGONSS MATURE (FON PAYTHERS), A MATURE (FE TRANSPECE DERIFIED WARENES MATH NO CHE<br>- MARTY EXCEEDING ZAX OF THE TOYON, DAY FORM, DAY GEMMATICA, APARED AT IS LEGURATED OR APAROPED  | -30% PERDANAL ANEGRASS MOTURE COULUM PERENNEL IN COMBINATION OF MPROVED CERTIFIED VARIETIES WITH NO<br>One variety exceeding 50% of the total, sinf party, 50% ceraniantion, appled at 20 legacyte]  | <ul> <li>PERCENSION CALL, ECONSECTION, MARKEN, NY, MARKIN, MARKEN, NY, MARKEN, MARKEN, NY, MARKEN, MARKEN,<br/>MARKEN, MARKEN, MARKEN,<br/>MARKEN, MARKEN, MARKEN,<br/>MARKEN, MARKEN, MARKEN,<br/>MARKEN, MARKEN, MARKEN,<br/>MARKEN, MARKEN, MARKEN,<br/>MARKEN, MARKEN, MARKEN,<br/>MARKEN, MARKEN, MARKEN,<br/>MARKEN, MARKEN, MARKEN,<br/>MARKEN, MARKEN, MARKEN,</li></ul> | CORMAN DESAULT AND A POLIDIA Y A LISSUCCE.)<br>- Full SEESANG VARIANTA, APPLIDIA Y A LISSUCCE.]<br>  55 FEMILY LISS CENNARING, APPLIDIA Y 18 LISSUCCE.]  | LERCYCLES ON ALL BETURIES OF LAGES WITH MANESVIEW AFER THE ED OF THE OROMON SEAVON, AND ON ALL DESTREED CALLED AN INGALANDES MAIE CALLED DA WICK-IMALE LERVES AN INGALANDES MAIE CALLED DA WICK-IMALE LERVES AND AND ALL DESTREED CALLED AN INGALANDES DE ALLONS.<br>SECRETAURDS ARE AS FOLLOWS.   | A. 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TEMPONARY RESERVADA VARIANCE IN THE MUNICIPALITY AND THE COUNTY CONSERVATION DISTRICT SMALL RE  | AND SERVICE CONTROL MENTS OF THE OPPERFORMANC CONSTITUTE SERVICES FOR MADE SERVICES FOR A MODIFICATION FOR TO PROCE<br>NORMALTE WALL BE CONTROL MENTS ON A MODIFICATION OF A MODIFICATION OF A MODIFICATION OF A MODIFICATION OF A STAN<br>A STANDATE PROVED FROM LENGTS ON A MODIFICATION OF A MODIFICATION OF A MODIFICATION OF A STANDARD OF A MODIFICA   | A UNIL, IN STICE SCHOLLAND, AL EXCOUND VALUERIER INSCHOLLS ON ANTER SCHOLDER VERSCHOLLS<br>INSTITUTIER VERSCHOLLS ON ALL ENCOUND VALUERIER INSCHOLLS ON ALTER SCHOLDER EIST AND ON<br>VERSCHOLSE, VERSCHULT RECHTEN VERSCHULL HAMTENBEICH VORSCHUNG GEWING GEWING<br>REPLACHDER, DERORTING RESERVIC, INSCHOLLS ON AND RESERTING VALUER VERSCHUTZ, UT EROSION<br>REPLACHDER, DERORTING RESERVIC, INSCHOLLS ON AND RESERTING VALUER<br>VERSCHUTZ, INSCHOLLS ON AND REPLACED VALUER VERSCHUTZ, UT EROSTIN<br>REPLACED VERSCHUTZ, INSCHOLLS ON AND REPLACED VALUER VERSCHUTZ, UT EROSTIN<br>REPLACED VERSCHUTZ, INSCHOLLS ON AND REPLACED VERSCHUTZ, UT EROSTING<br>REPLACED VERSCHUTZ, UT EROSTING VERSCHUTZ, UT EROSTING VERSCHUTZ, UT EROSTING VERSCHUTZ, UT EROSTING VERSCHUTZ, UT EROS | A MIC VALUME NAVITAL DE LE DE LE LE VALUE DE LE LE DE LE DE LE DE LE DE LE DE LE RESELLO DE LE RESEL DE LE RESELUTION DE L  | יוויייייייייייייייייייייייייייייייייי |
| - | <ol> <li>CEEDER VOID VOID VOID PRE LAND COMPLEXANDA AND YOUL IS LODG VITLADD MITTHE SURGED ACCESSING<br/>A VIETURE VOID VOID VOID VOID VOID VOID VOID VOID</li></ol>   | <ul> <li>ISOLUTI RELIGNOR TO PRIMA MA ALGORI DE TOTAL A SPANA CIN REMARKANE NA DELETATURIZZA MALA, NEW ACCUSE VALIA<br/>REMOZI NA SULLA DELA MALA NA MALA DELA MALA DELETATURA DELA DELA MALA MALA MALA DELA DELA DELA DELA MALA MALA MALA DELA DELA DELA DELA MALA MALA MALA MALA DELA DELA DELA MALA MALA MALA DELA DELA DELA DELA MALA MALA MALA DELA DELA DELA MALA MALA DELA DELA DELA DELA MALA MALA DELA DELA DELA DELA MALA MALA DELA DELA DELA DELA DELA MALA DELA DELA DELA DELA MALA DELA DELA DELA DELA DELA DELA DELA D</li></ul>   | OPORT AUG OF TREORITICION LATASS, EMPERATIVAS PARAMETA DAVANCE AND SO SON TOTICION ACTUS DAVI SUBA CAST RAVATO CONCEP-<br>10 OPORTA MANO Y DAVANTO MINISTICTI ACCENTICAL COMMUNICATIONAL DAVANO SON SON TOTICIONAL DAVI DAVANO CAST DAVANO<br>1 OPORTA MANO Y DAVANO DAVANO TOTICIONAL DAVANO DAVI DAVANO DAVANO TA MANDALO DAVINO PARAMETA<br>2011 DAVANO DAVANO<br>2011 DAVANO DAVANO<br>2011 DAVANO DA  | <ol> <li>וואר איז איז איז איז איז איז איז איז איז איז</li></ol>   | VIEWAGTICOV COUNT & CONTRACTOR<br>1 INSULAL INSULATION OF THE CONTRACTOR<br>I INSULAL INSULATION OF THE CONTRACTOR INFORMATION IN THE CONTRACTOR INTERNAL ACT ANY SECTION OF THE PROFILE OF<br>INSULATION OF THE CONTRACTOR INFORMATION IN CONTRACTOR INFORMATION INTERNAL ACT ANY SECTION OF THE PROFILE OF THE<br>INSULATION OF THE CONTRACTOR INFORMATION IN CONTRACTOR INFORMATION INTERNAL ACT ANY SECTION OF THE PROFILE OF THE<br>INSULATION OF THE CONTRACTOR INFORMATION IN CONTRACTOR INFORMATION INTERNAL ACT ANY SECTION OF THE PROFILE OF<br>INSULATION OF THE CONTRACTOR INFORMATION OF THE CONTRACTOR INFORMATION INTERNAL ACT ANY SECTION OF THE<br>INSULATION OF THE CONTRACTOR INFORMATION OF THE CONTRACTOR INFORMATION IN THE CONTRACTOR INFORMATION OF THE<br>INSULATION OF THE CONTRACTOR INFORMATION OF THE CONTRACTOR INFORMATION OF THE CONTRACTOR INFORMATION OF THE<br>INSULATION OF THE CONTRACTOR INFORMATION OF THE CONTRACTOR INFORMATION OF THE CONTRACTOR INFORMATION OF THE<br>INSULATION OF THE CONTRACTOR INFORMATION OF TH | SUBLEDYDWYD CYMLWANNAU HWYNWY YN YMWIAN YMWUN CYmraet ar an o mawn ymwr gwystarau cymraethau ymwy an ymwa<br>Sofor an ymwr ar anna ymwan ymwan ymwan ymwan ymwr an ymwr anna ymwr an ymwr anna ymwr anna ymwr an ymwr a<br>Ymwr an ymwr an ymwr an ymwr an ymwr an ymwr an ymwr anna ymwr an ymwr anna ymwr an ymwr an ymwr an ymwr a<br>Ymwr an ymwr an ym<br>Ymwr an ymwr an ymwr<br>Ymwr an ymwr an ymwr<br>an ymwr an ymwr  | <ul> <li>Bernard M. B. Bernard M. B. Bernard M. S. Bernard M. Bernard M. B. Bernard M. Bernard M.</li></ul>                | <ol> <li>KNA TANKT GRAND MANAL</li> <li>KNA TANKT GRAND MANAL AND KANDAN MANAL KANDAN MANAL AND KANDAN<br/>AND KANDAN MANAL AND KANDAN</li> </ol>   | STITAL NO DOCTNA DOCTNA SCIENCE OF CONTRACTOR<br>1 THE THE ALL OF CONTRACTOR SCIENCE OF CONTRACTOR<br>2 THE THE ALL OF CONTRACTOR AND ALL OF ALL OF ALL OF ALL OF ALL OF ALL ALL OF ALL OF ALL OF ALL OF<br>SCIENCE OF ALL OF<br>ALL OF ALL OF<br>ALL OF ALL OF<br>ALL OF ALL OF<br>ALL OF ALL OF<br>ALL OF ALL OF<br>ALL OF ALL OF<br>ALL OF ALL OF<br>ALL OF ALL OF<br>ALL OF ALL OF<br>ALL OF ALL OF<br>ALL OF ALL OF<br>ALL OF ALL OF<br>ALL OF ALL OF<br>ALL OF ALL OF<br>ALL OF ALL OF<br>ALL OF ALL OF<br>ALL OF ALL OF<br>ALL OF ALL OF<br>ALL OF ALL OF<br>ALL OF ALL | 3. ער במאינה אות למקצע ביו ער במשבר ער המצוערונים או ביו באו ביו באו ביו באו ביו באו ביו באו ביו באו ביו באו<br>איני באו באו ביו באו ביו באו ביו באו ביו באו ביו באו ביו באו באו באו באו באו באו באו באו באו בא  | אירויז או כראידאע שאר עצעווער כי הכיהדורטים.<br>4. סיכר אישאעובר באנגעווים ברעאבוער אוויז בעשוון אוויזער געבוויזע בעד איש הסטיר קבוער ובאנגער בעל העופניור באנג<br>באנגערביע און אנגערווויזער בעלאוג אוויזער וויזער אוויזער בעד אוויזער באנגער אוויזער באנגער באנגער אוויזער באנגע | <ol> <li>Strain providus Cooker Controlled National Control Advancement on Internet Additional Control Con</li></ol>        | <ol> <li>CONVERT SUFERIN CONF DEDGREACCONERSE TO THE HAAK</li> <li>OF ON COMPARISON OF SUFERING CONTRACTORING TO THE HAAK</li> </ol>  | точейт затучки на ракт то органа конструкций по волустски сложетски конструкций по отак со кетоски.<br>4. резони конструкций порании отаку по ракти конструкций по отакупа, конструкций по отак со кетоски по техника<br>и полако органи мак соока, по расположится кака на токах салике токасслокая наца егопальных в по по техни.<br>10 не соокупа на конструкций по асторитски.   | <ol> <li>Sci in Monauel Dimensional Olivainani Mc Mandam and Petersian and Mandaman and Mandaman<br/>And Mandaman and Manda<br/>And Mandaman and Man<br/>And Mandaman and Mandaman<br/>And Mandaman and Mandaman a</li></ol> | <ol> <li>Instrume Charlow and approximation of the Institute Collemant in the Coll of Learning College and an or the Collemant and and a strength and approximation of the College and and a strength and approximation of the College and and a strength and approximation of the College and and a strength and approximation of the College and and a strength and approximation of the College and a strength and approximation of the College and a strength and approximation of the College and and a strength and approximation of the College and and ap</li></ol> | 2. 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AND THE THE OPECALVITSCHOLDS IN A VERTICAL OWNER AND THE ADVANCES AND THE CAMP AND THE CAMP</li></ol> | <ol> <li>OPECARM FOR ANY LODGE OF WATCH DO IN WATCH DESCRIPTION OF UNDER WITCH THE OWNER OF THE OWNER OWNER<br/>INVESTMENT OWNER AND RECYCLE OWNER OF DISER OF OWNER OWNER OWNER OWNER OWNER OWNER OWNER<br/>SAMELT ALL MODE FUNCTION THAT SHARE THAT THE FUNCTION OF THE OWNER OWNER OWNER OWNER OWNER OWNER<br/>SAMELT ALL MODE OF UNDER OWNER OWNER THAT THE FUNCTION OF THE OWNER OWNER OWNER OWNER OWNER OWNER<br/>SAMELT ALL MODE OF UNDER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER OWNER<br/>SAMELT ALL MODE OF UNDER OWNER OWNER OWNER OWNER OWNER OWNER OWNER<br/>SAMELT ALL MODE OF UNDER OWNER OWNER OWNER OWNER OWNER OWNER OWNER<br/>SAMELT ALL MODE OF UNDER OWNER OWNER OWNER OWNER<br/>SAMELT ALL MODE OF UNDER OWNER OWNER OWNER OWNER<br/>SAMELT ALL MODE OF UNDER OWNER OWNER OWNER<br/>SAMELT ALL MODE OF UNDER OWNER OWNER OWNER<br/>SAMELT ALL MODE OF UNDER OWNER OWNER OWNER OWNER<br/>SAMELT ALL MODE OF UNDER OWNER OWNER OWNER OWNER<br/>SAMELT ALL MODE OF UNDER OWNER OWNER<br/>SAMELT ALL MODE OF UNDER OWNER OWNER<br/>SAMELT ALL MODE OF UNDER OWNER<br/>SAMELT ALL MODE OF UNDER OWNER OWNER<br/>SAMELT ALL MODE OF UNDER OWNER OWNER<br/>SAMELT ALL MODE OF UNDER OWNER OWNER<br/>SAMELT ALL MODE OF UNDER OWNER<br/>SAMELT ALL MODE OF UNDER OWNER OWNER<br/>SAMELT ALL MODE OF UNDER OWNER<br/>SAMELT ALL MODE OF UNDER OWNER OWNER<br/>SAMELT ALL MODE OF UNDER OWNER<br/>SAMELT ALL MODE OF UNDER OWNER<br/>SAMELT ALL MODE OF UNDER OWNER OWNER<br/>SAMELT ALL MODE OF UNDER OWNER<br/>SAMELT ALL MODE OF UNDER<br/>SAMELT ALL MODE</li></ol> | o provinso or previous provem prime materia (1990).<br>53. Orga catalita provinso and anoshika and a catalita (1990). The formation of the formation of the the materia<br>Proven Gausso IV Fluct and 33 and 1. Formanon's size and formation and formation of the formatio | <ol> <li>CHC STONG COM OF CONTROL LUMIDID &amp; VEX.1. SHIT OFFENDON TO ANEXTA MEXAMO COMPTH FROMULC DISCOND OPENITORS, ALL LES CONTROL<br/>SHI ARMANE NEN AND TOOT CUTE SPECIFIC SCORDACES &amp; CONSTRUCTION FOR FAMIL VIPANUE CHECOMO OPENITOR AND CLEZ CONT OF<br/>14. EZDI TO LOTENI CONCINIO TOOT CUTE SPECIFIC SCORDACES &amp; CONSTRUCTION FOR FAMIL VIPANUE CHECOMO OPENITORIA AND CLEZ CONT OF</li> </ol>   | עקאנוענוואיז אינעוענויאי אינעועניט אינעועניט אינעועניען אינען אינעען אינעען אינעען אינעען אינעען אינעען אינעען<br>ג. סארגעען איגעעען אינעען א<br>ג. סארגעען איגעען אינעען אי | 4. 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|   | ражинис ис:<br>C600 <u>2</u> of <u>16</u>  | EROSION & SEDIMENT POLLUTION CONTROL PLANS<br>NOTES  | © 2016 F.X. Browne, Inc.  | PROJECT NO. P.A.1522-12 CATE<br>DECEMBER 23, 2014<br>DRAWN BR: MINT CHEEKED BR: MDM   | 961 Arrowhad Jorve<br>Pocono Lake, PA 18347<br>SORE NTC 9   | OWNER<br>ARROWHEAD LAKE COMMUNITY<br>ASSOCIATION, INC.   
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  |  |   |  | CROPHANE OFFICE P.D. BOX 401 ph:215.307.3078<br>UNSDALE PA 19440 hc:215.307.2018  | F. X. Browne, Inc.   
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	OWNER COMMENTS	REVISED FOR PLOTP AND ACCE COMMENTS	11/10/15 AND MODE COMMENTS, PAGES LETTER SATE 11/10/15 AND MODE LETTER DATED 10/3/16			אסין אב אבוינטטבט פר אנוניוט אווינטון זויל באינטטט סווינז אנו/ווי ר. ז. זונטאר, אנ	THE IMPONATION SHOPS ON DWINNESS.
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